2017 EMERGING ISSUES SURVEY DATA AND ANALYSES



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BACKGROUND

Every 3 years, the American Camp Association (ACA) requests emerging issues information from camp professionals across the country. The statistics and information allow us to chart industry trends and identify emerging issues that camps are facing over a three-year period. In general, the overall emerging issues findings can be considered representative of the experience of all camps participating in the survey, which was available online through ACA Now from January 31, 2017 to March 6, 2017.

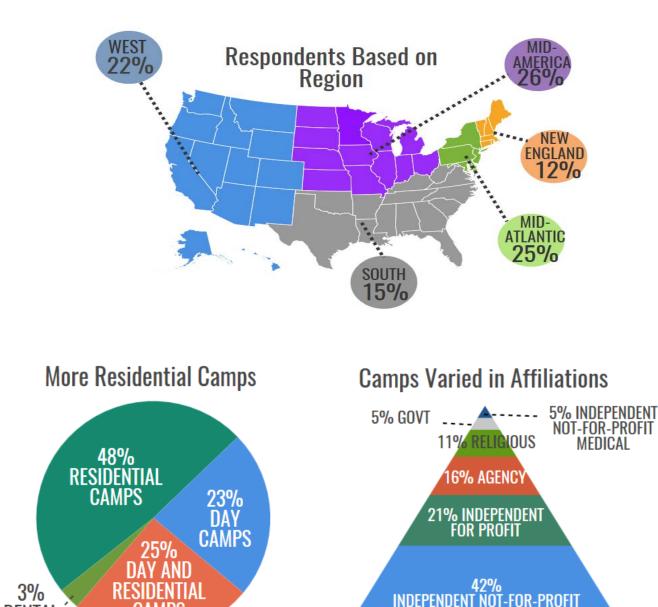
SAMPLE

RENTAL

GROUPS

CAMPS

There were 334 camp professionals that voluntarily responded to the emerging issues survey. Summer camps varied in type of camp, ACA Field Offices/Affiliation, and Camp Affiliations which are represented in the charts below.



ANALYSES

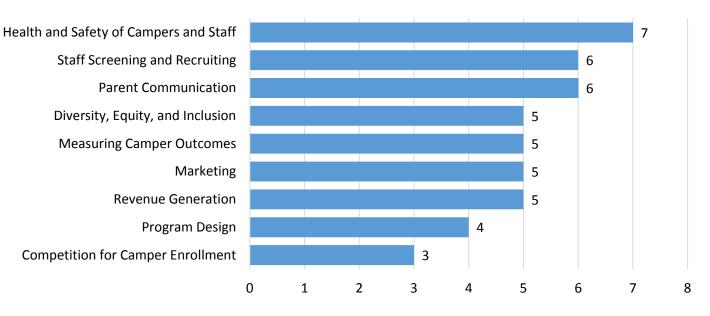
This report includes the results for each survey question and additional analyses which assessed the differences in participants' responses. The statistics we utilized to analyze the emerging issues data involved running chi-squared Cross Tabulations with Z-tests. Chi-squared is a test of significance for association between two categorical variables. Please note, Bonferroni adjustments were used to control for family wise error. For example, in Question #3, the chi square test allows us to see if there is a relation between program type (residential, day, both, or rental group) and supporting staff's mental, emotional, and social health (major issue, somewhat of an issue, an issue no more or less than past, somewhat less of an issue, or not an issue). The Pearson chi-squared is significant, p = .025, which is less than .05. Therefore, we can say that residential camps had significantly more camps report supporting staff's mental, emotional, and social health was a major issue.

Once we know there is a relation between the two variables, the z-test allows us to see where those differences might be. Using our example from Question #3, we can see significant differences between overnight and day camps because the z-test assigns each column a subscript letter. Supporting staff's mental, emotional, and social health, the response option "somewhat issue" has the subscript "a" for both residential and day camp columns which means there are not significant differences between these two program types for "supporting staff's mental, emotional, and social health." In other words, about the same percentage of day camps and residential camps indicated that supporting staff's mental, emotional, and social health was somewhat of an issue.

The response option "major issue" has the subscript "a" for day camps, but the subscript "b" for residential camps. This means that residential and day camps responded differently to this option. Looking at the percentages, we can see which program type- residential or day- had the greater percentage indicating supporting staff's mental, emotional, and social health was a major issue- in this case 19.2% of residential camps and 3.2% of the respondents from day camps. These results can be summarized by saying, "when compared to day camps, residential summer camps had significantly more camps report supporting staff's mental, and social health was a major issue".

QUESTION 1

The following are broad issues we've identified through our work with camps over the past year. Please rank these issues in order of their impact on you and your work at camp. 1= most significant to 8= least significant



Top Issues for Summer Camps

QUESTION 2

For the item you ranked #1 (most important to you), please describe one specific issue that has emerged for you in this area in the past year.

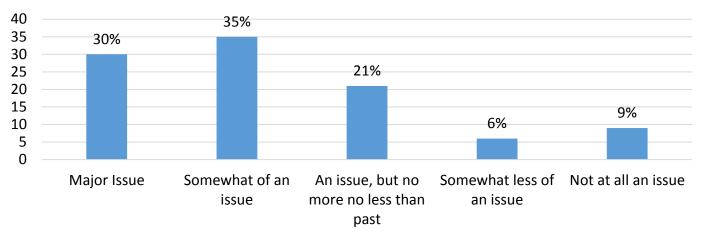
Qualitative Results

	Health and Safety of Campers and Staff		Staff Screening and Recruiting, Training
1.	Mental, Emotional, and Social Health (12)	1.	Unqualified staff (19)
2.	Medication management (10)	2.	Staff training (e.g., diversity and bullying) (7)
3.	Emergency protocols (e.g., active shooter) (9)	3.	Staff preparedness for the workforce (2)
4.	Risk management (e.g., illnesses and injury) (7)		
5.	Security (e.g., intruders and strangers) (7)		
	Parent Communication		Diversity, Equity, and Inclusion
1.	Messaging parents (14)	1.	LGBT accommodations (11)
2.	Overprotective parents (6)	2.	Recruiting diverse campers and staff (5)
3.	Streamline registration (3)	3.	Accommodations for individuals with disabilities (3)
		4.	Promoting justice, equity, and inclusion (2)
	Revenue Generation		Marketing
1.	Increase in operating fees (15)	1.	Innovative marketing to reach new target markets (9)
2.	New ways to generate revenue (12)	2.	Show value of camp for campers and counselors (8)
3.	Slump in registrations (5)	3.	Making programs stand out in competitive market (4)
4.	Issues with pricing (4)	4.	Marketing is expensive (2)
	Measuring Camper Outcomes		Program Design
1.	Difficulty getting quantitative data (3)	1.	Overbearing parents with programming (3)
2.	Camper outcomes to get funders support (2)	2.	How to program effectively for diversity (1)
3.	Research is time extensive (3)	3.	Designing programs that meet mission (1)
		4.	Poor history of programming (1)
			Hard to afford new programs (1)
	Competition for Camper Enrollment		
1.	Compete with other programs (8)		
2.	Retention of campers (1)		

Staff Recruitment and Training

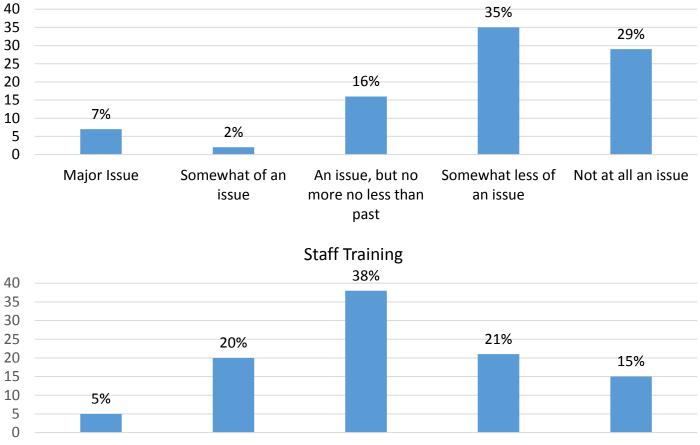
QUESTION 3

Which of the following issues related to staff recruitment and training have been especially challenging or demanded more of your attention in the past two years?

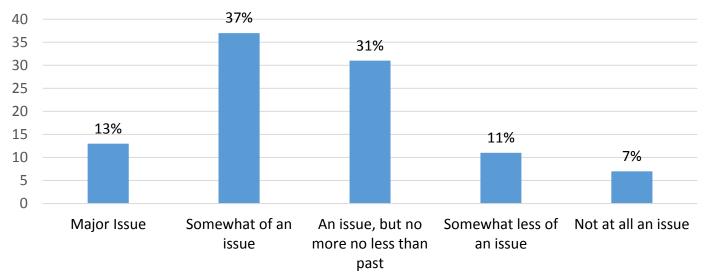


Finding Qualified Staff

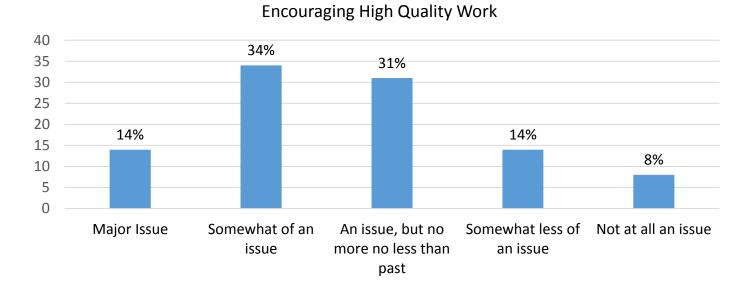




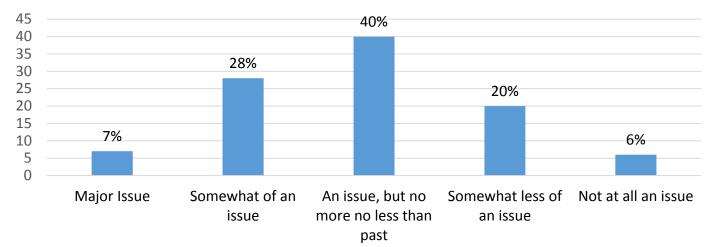
past



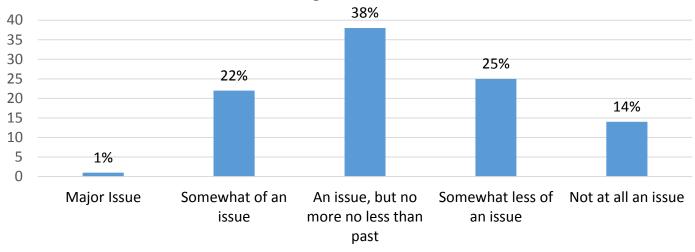
Supporting Staffs' Mental, Emotional, and Social Health



Managing Negative Staff Behaviors



Evaluating Staff Performance



Supporting staff's mental, emotional, and social health * type of program:

*When compared to day camps, residential camps had significantly more camps report supporting staff's mental, emotional, and social health was a major issue.

 $\chi(12) = 23.375, p = .025.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	23.375 ^a	12	.025
Likelihood Ratio	25.458	12	.013
Linear-by-Linear Association	4.190	1	.041
N of Valid Cases	264		

 a. 7 cells (35.0%) have expected count less than 5. The minimum expected count is .50.

				What is your	camp type?		
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
Which of the following	majorissue	Count	2a	25ь	9a, b	0a, b	36
issues related to staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Supporting staff mental, social, and emotional health</span 		Expected Count	8.5	17.7	8.9	1.0	36.0
		% within Which of the following issues related to <span style="
color: #ff6600;">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Supporting staff mental, social, and emotional health	5.6%	69.4%	25.0%	0.0%	100.0%
		% within What is your camp type?	3.2%	19.2%	13.8%	0.0%	13.6%
		% of Total	0.8%	9.5%	3.4%	0.0%	13.6%
	somewhatissue	Count	17a	50a	29a	1a	97
		Expected Count	22.8	47.8	23.9	2.6	97.0
		% within Which of the following issues related to <span style="
color: #ff6600;">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Supporting staff mental, social, and emotional health	17.5%	51.5%	29.9%	1.0%	100.0%
		% within What is your camp type?	27.4%	38.5%	44.6%	14.3%	36.7%
		% of Total	6.4%	18.9%	11.0%	0.4%	36.7%
	anissuenomorenoless	Count	25a	35a	19a	3a	82
		Expected Count	19.3	40.4	20.2	2.2	82.0
		% within Which of the following issues related to <span style="
color: #ff6600;">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Supporting staff mental, social, and emotional health	30.5%	42.7%	23.2%	3.7%	100.0%
		% within What is your camp type?	40.3%	26.9%	29.2%	42.9%	31.1%
		% of Total	9.5%	13.3%	7.2%	1.1%	31.1%

Managing negative staff behaviors * type of program:

*When compared to rental groups, day, residential, and residential/day camps had significantly more camps report managing negative staff behaviors was not an issue.

 $\chi(12) = 28.321, p = .005.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	28.321 ^a	12	.005
Likelihood Ratio	24.763	12	.016
Linear-by-Linear Association	1.528	1	.216
N of Valid Cases	263		

a. 9 cells (45.0%) have expected count less than 5. The minimum expected count is .45.

			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
Which of the following	majorissue	Count	2a	11a	4a	1y 1a	10tai
Which of the following issues related to staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors</span 	,	Expected Count	4.2	8.8	4.4	.5	18.0
		% within Which of the following issues related to <span style="
color: #ff6600/">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors	11.1%	61.1%	22.2%	5.6%	100.09
		% within What is your camp type?	3.2%	8.5%	6.2%	14.3%	6.89
		% of Total	0.8%	4.2%	1.5%	0.4%	6.89
	somewhatissue	Count	18a	30a	25a	1a	7
		Expected Count % within Which of the following issues related to <span style="
color: #ff6600,">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors	17.4 24.3%	36.3 40.5%	18.3 33.8%	2.0	74.
		% within What is your camp type?	29.0%	23.3%	38.5%	14.3%	28.19
		% of Total	6.8%	11.4%	9.5%	0.4%	28.19
	anissuenomorenoless	Count	22a	56a	25a	1a	10
		Expected Count	24.5	51.0	25.7	2.8	104.
		% within Which of the following issues related to <span style="
color: #ff6600;">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors	21.2%	53.8%	24.0%	1.0%	100.09
		% within What is your camp type?	35.5%	43.4%	38.5%	14.3%	39.59
		% of Total	8.4%	21.3%	9.5%	0.4%	39.59
	somewhatlessissue	Count	15a	23a	11a	1a	5
		Expected Count % within Which of the following issues related to <span style="
color: #fr6600,">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors	11.8 30.0%	24.5 46.0%	12.4	1.3	50.
		% within What is your camp type?	24.2%	17.8%	16.9%	14.3%	19.09
		% of Total	5.7%	8.7%	4.2%	0.4%	19.09
	notissue	Count	5a 4.0	9a 8.3	0a 4.2	3b .5	1
		Expected Count % within Which of the following issues related to <span style="
color: #f6600,">staff recruitment and training have been especially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors	29.4%	52.9%	0.0%	.5	17.
		% within What is your camp type?	8.1%	7.0%	0.0%	42.9%	6.59
		% of Total	1.9%	3.4%	0.0%	1.1%	6.59
otal		Count Expected Count	62	129	65 65.0	7	26 263.
		% within Which of the following issues related to <span style="
color: #ff6600,">staff recruitment and training have been aspecially challenging or demanded more of your attention in past two years? - Managing negative staff behaviors	23.6%	49.0%	24.7%	2.7%	100.09
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	23.6%	49.0%	24.7%	2.7%	100.09

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

QUESTION 4

Please describe any other issues related to staff recruitment and training that have been especially challenging or demanded more attention over the past 2 years.

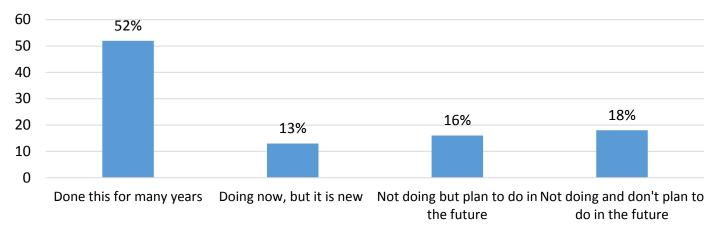
Qualitative Results

- 1. Qualified staff and specialists (32)
- 2. Millennial entitlement and poor work ethic (21)
- 3. Finding male staff (19)
- 4. Mental, emotional, and social health (12)
- 5. Competition with other opportunities (11)
- 6. Being Committed (10)
- 7. Turnover and retention (9)
- 8. USA counselors (7)
- 9. Keeping training relevant (7)
- 10. International staff under Trump Administration and work visas are difficult (4)
- 11. Staff burnout (4)
- 12. Diverse staff (4)
- 13. Negative Staff behaviors (4)
- 14. School calendars (4)
- 15. Feedback and evaluation of staff (3)

Diversity, Equity, and Inclusion

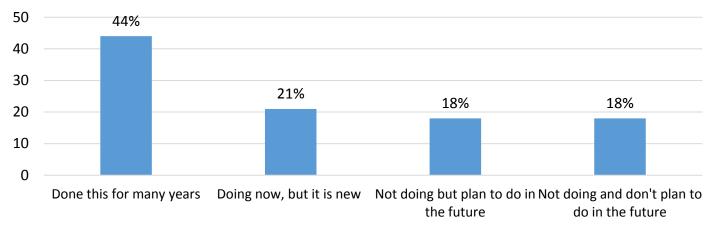
QUESTION 5

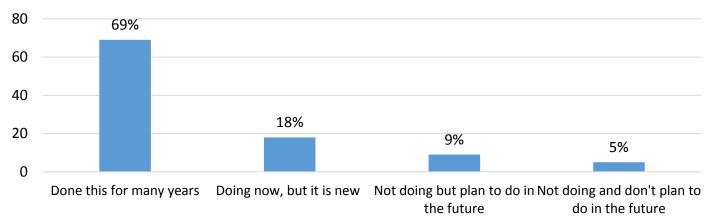
Does your camp do any of the following, and if so, for how long?



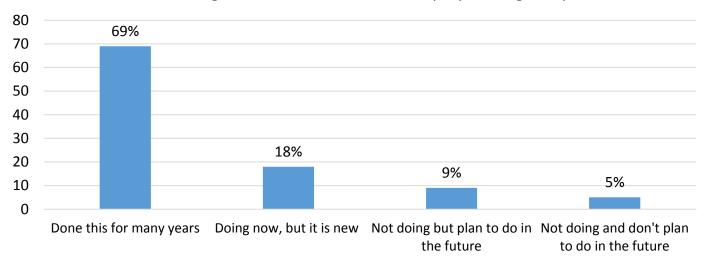
Efforts to Recruit Diverse Campers





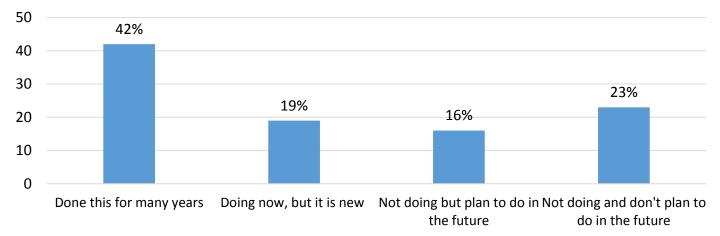


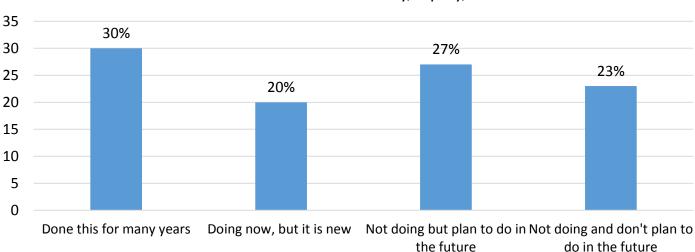
Staff Training to Promote Inclusion and Equity Among Campers



Staff Training to Promote Inclusion and Equity Among Campers

Program Design Specifically to Help Campers Learn about Diversity, Equity, and Inclusion





Evaluate Efforts to Promote Diversity, Equity, and Inclusion

QUESTION 6

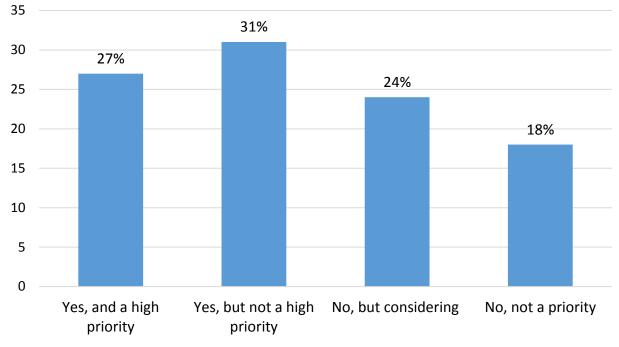
Please describe any other issues related to diversity, equity, and inclusion that were particularly important for your camp in the past two years.

Qualitative Results

- 1. Diverse staff and campers (25)
- 2. LGBT staff and campers (20)
- 3. Focus on equity, inclusive camp environment, and justice (9)
- 4. Diversity and sensitivity staff training (8)
- 5. Outreach and marketing to diverse families (4)
- 6. Intergroup relations (4)
- 7. Buy in from executives (2)
- 8. Bilingual issues (2)

QUESTION 7

Does your camp have strategic goals related to increasing diversity, equity, and inclusion?



Strategic goals related to diversity, equity, and inclusion * type of program:

*When compared to residential camps, day only and residential/day camps had significantly more camps report yes, they have strategic goals related to diversity, equity, and inclusion but the goals are not a high priority.

 $\chi(9) = 21.626, p = .010.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	21.626 ^a	9	.010
Likelihood Ratio	22.301	9	.008
Linear-by-Linear Association	1.172	1	.279
N of Valid Cases	255		

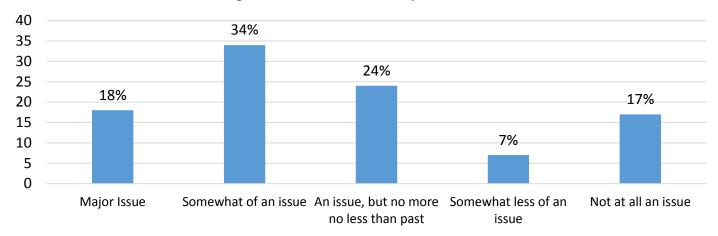
a. 4 cells (25.0%) have expected count less than 5. The minimum expected count is .90.

				What is you	r camp type?		
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
Does your camp have	yeshighpriority	Count	11a	40a	14a	3a	68
strategic goals related to increasing diversity,		Expected Count	16.0	33.6	17.1	1.3	68.0
equity, and inclusion?		% within Does your camp have strategic goals related to increasing diversity, equity, and inclusion?	16.2%	58.8%	20.6%	4.4%	100.0%
		% within What is your camp type?	18.3%	31.7%	21.9%	60.0%	26.7%
		% of Total	4.3%	15.7%	5.5%	1.2%	26.7%
	yesnothighpriority	Count	25a	25ь	28a	1a, b	79
		Expected Count	18.6	39.0	19.8	1.5	79.0
		% within Does your camp have strategic goals related to increasing diversity, equity, and inclusion?	31.6%	31.6%	35.4%	1.3%	100.0%
		% within What is your camp type?	41.7%	19.8%	43.8%	20.0%	31.0%
		% of Total	9.8%	9.8%	11.0%	0.4%	31.0%
	nobutconsidering	Count	16a	31 a	14a	1a	62
		Expected Count	14.6	30.6	15.6	1.2	62.0
		% within Does your camp have strategic goals related to increasing diversity, equity, and inclusion?	25.8%	50.0%	22.6%	1.6%	100.0%
		% within What is your camp type?	26.7%	24.6%	21.9%	20.0%	24.3%
		% of Total	6.3%	12.2%	5.5%	0.4%	24.3%
	nonotapriority	Count	8a	30a	8a	0 a	46
		Expected Count	10.8	22.7	11.5	.9	46.0
		% within Does your camp have strategic goals related to increasing diversity, equity, and inclusion?	17.4%	65.2%	17.4%	0.0%	100.0%
		% within What is your camp type?	13.3%	23.8%	12.5%	0.0%	18.0%
		% of Total	3.1%	11.8%	3.1%	0.0%	18.0%
Total		Count	60	126	64	5	255
		Expected Count	60.0	126.0	64.0	5.0	255.0
		% within Does your camp have strategic goals related to increasing diversity, equity, and inclusion?	23.5%	49.4%	25.1%	2.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.5%	49.4%	25.1%	2.0%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

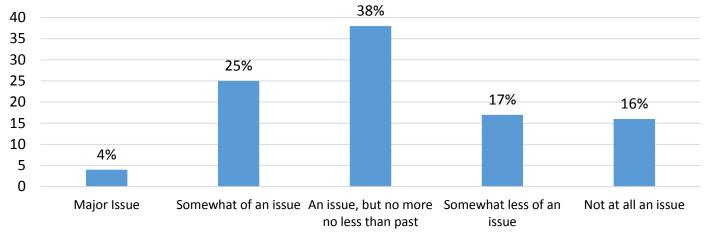
QUESTION 8

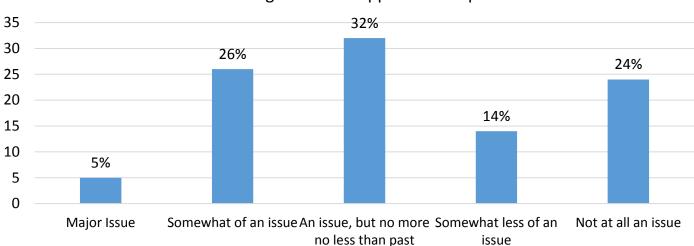
Which of the following issues related to diversity, equity, and inclusion have been challenging or demanded attention over the last two years?



Finding Staff to Meet Diversity/Inclusion Goals

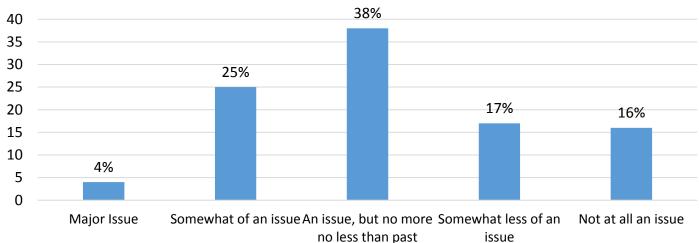
Enrolling Campers to Meet Your Diversity/Inclusion Goals



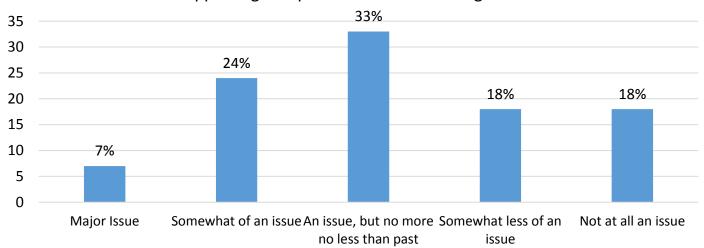


Providing Financial Support to Campers

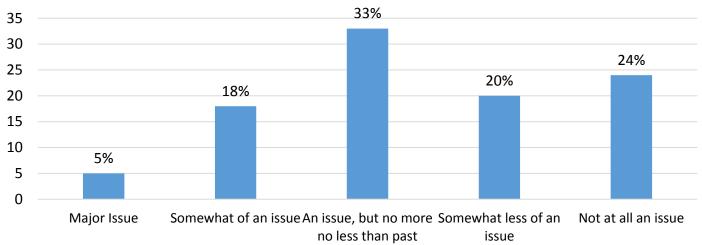
Training Staff to Address Issues With Diversity, Equity, or Inclusion



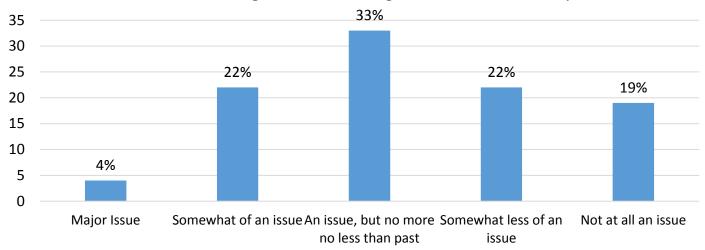
Supporting Campers From Diverse Backgrounds



Providing Programming That Helps Campers Learn About Diversity



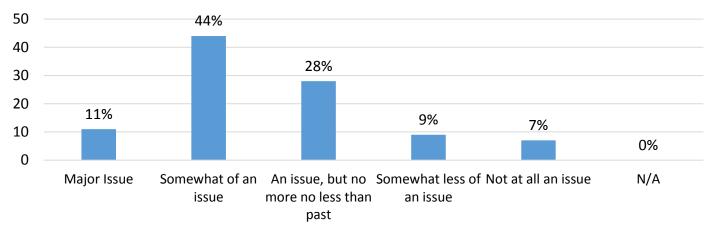
Communicating to Others Strategic Goals About Diversity



Health and Safety of Campers and Staff

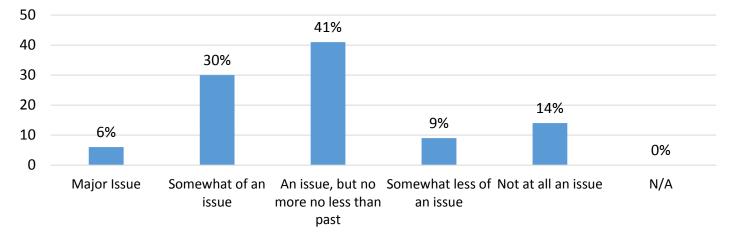
QUESTION 9

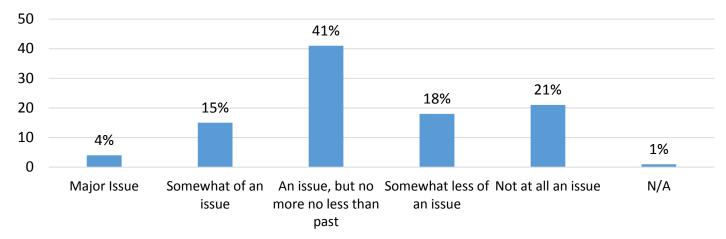
Which of the following issues related to camper and staff health have been more challenging or demanded more attention this year compared to the past?



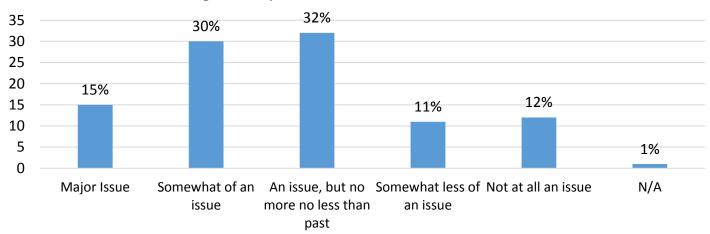
Addressing Parents Concerns About Campers Health While at Camp

Training Staff to Address Campers' Mental, Emotional, and Social Health



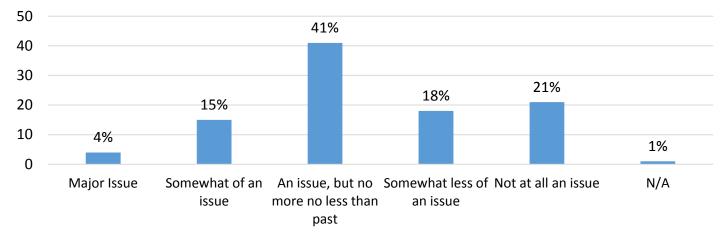


Managing Individual Camper's Health Needs



Providing Food Options to Meet Diverse Nutritional Needs





Managing individual camper's health (medications, food allergies, etc.) * camp affiliation:

*When compared to agency camps, independent for profit camps had significantly more camps report managing individual camper's health (medications, food allergies, etc) was a major issue.

*When compared to independent non-profit camps, religiously-affiliated camps had significantly more camps report managing individual camper's health (medications, food allergies, etc) was somewhat of an issue.

 $\chi(20) = 35.233, p = .019.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	35.233 ^a	20	.019
Likelihood Ratio	36.270	20	.014
Linear-by-Linear Association	4.749	1	.029
N of Valid Cases	248		

Chi-Square Tests

a. 14 cells (46.7%) have expected count less than 5. The minimum expected count is 1.09.

			Crosstab						
			independentn			ur camp org			
Which of the following	majorissue	Count	onprofit 17а, ь	agency 26	relig 1а, ь	medical 1a, b	indepforprofit 15a	gov 2а, ь	Total 38
issues related to camper and staff health</span 	majorissue	Expected Count % within Which of the following issues	17a, b 16.1 44.7%	6.7 5.3%	1а, ь 3.8 2.6%	1а, ь 1.7 2.6%	15a 8.1 39.5%	2а, b 1.5 5.3%	38.0 38.0 100.0%
have been more challenging or demanded more attention this year compared to the past? - Managing individual campers' health needs (i. e., medications, food allergies)		related to <špan style=" color: #f6600;" > camper and staff health <fem>have been more challenging or demanded more attention this year compared to the past? -</fem>							
		Managing individual campers' health needs (i. e., medications, food allergies)	10.00	1.5%					15.00
		% within What best describes your camp organization? % of Total	6.9%	4.5%	4.0%	9.1%	28.3% 6.0%	20.0%	15.3%
	somewhatissue	Count	26a	17a, b	14b	2а, ь	14а, ь	1а, ь	74
		Expected Count	31.3	13.1	7.5	3.3	15.8	3.0	74.0
		% within Which of the following issues related to <span <br="" style="
color:#ff6600;">>camper and staff health and the staff of the staff dem> have been more challenging or demotion the staff compared to the past? - Managing individual campers' health needs (i. e., medications, food allergies)	35.1%	23.0%	18.9%	2.7%	18.9%	1.4%	100.0%
		% within What best describes your camp organization?	24.8%	38.6%	56.0%	18.2%	26.4%	10.0%	29.8%
	anieguanomoronolo	% of Total	10.5%	6.9%	5.6%	0.8%	5.6%	0.4%	29.8%
	anissuenomorenoless	Count Expected Count	30a 33.0	16a 13.8	7a 7.9	4a 3.5	17a 16.7		78
		% within Which of the following issues related to <span <br="" style="
color: #ff6600;">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Managing individual campers' health needs (i. e., medications, food allergies)	38.5%	20.5%	9.0%	5.1%	21.8%	5.1%	100.0%
		% within What best describes your camp organization?	28.6%	36.4%	28.0%	36.4%	32.1%	40.0%	31.5%
		% of Total	12.1%	6.5%	2.8%	1.6%	6.9%	1.6%	31.5%
	somewhatlessissue	Count	12a	6a	1a	1a	5a	2a	27
		Expected Count Swithin Which of the following issues related to <span <br="" style="
color: #ff600;">>camper and staff health more challenging or demanded more attention this year compared to the past? - Managing individual campers' health needs (i. e., medications, food allergies)	<u>11.4</u> 44.4%	4.8	2.7 3.7%	1.2 3.7%	5.8 18.5%	1.1 7.4%	27.0
		% within What best describes your camp	11.4%	13.6%	4.0%	9.1%	9.4%	20.0%	10.9%
		organization? % of Total	4.8%	2.4%	0.4%	0.4%	2.0%	0.8%	10.9%
	notissue	Count	20a	Зa	2a	Зa	2a	a 4a 7 3.1 6 5.196 6 5.196 6 40.096 6 1.696 a 2a 8 1.1 6 7.496 6 0.896 a 1a 5 1.3 6 3.296 6 10.096 6 0.496 3 10	31
		Expected Count Swithin Which of the following issues related to <span <br="" style="">color:#ff600;" >comper and staff health have been more challenging or demanded more attention this year compared to the past? - Managing individual campers' health needs (i. e., medications, food allergies)	13.1 64.5%	5.5	3.1 6.5%	1.4 9.7%	6.6 6.5%		31.0
		% within What best describes your camp organization?	19.0%	6.8%	8.0%	27.3%	3.8%		12.5%
Total		% of Total Count	8.1% 105	1.2%	0.8%	1.2%	0.8%		12.5% 248
		Expected Count	105.0	44.0	25	11.0	53.0	10.0	248
		% within Which of the following issues related to ≺span style=" color: #ff6600;" > camper and staff health have been more challenging or demanded more attention this year compared to the past? - Managing individual campers' health needs (i. e., medications, food allergies)	42.3%	17.7%	10.1%	4.4%	21.4%	4.0%	100.0%
		% within What best describes your camp	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		organization?	42.3%	17.7%	10.1%	4.4%	21.4%	4.0%	100.0%

 % of Total
 42.3%
 17.7%
 10.1%
 4.4%
 21.4%
 4.0%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.
 100.0%
 100.0%

Providing food options to meet diverse nutritional needs * type of program:

*When compared to day camps, residential camps had significantly more camps report providing food options for diverse nutritional needs was somewhat of an issue.

*When compared to residential camps, rental groups had significantly more camps report providing food options for diverse nutritional needs was somewhat less of an issue.

*When compared to residential camps, day camps had significantly more camps report providing food options for diverse nutritional needs was not an issue.

 $\chi(12) = 55.605, p < .001.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	55.605 ^a	12	.000
Likelihood Ratio	48.857	12	.000
Linear-by-Linear Association	16.438	1	.000
N of Valid Cases	247		

Chi-Square Tests

a. 7 cells (35.0%) have expected count less than 5. The minimum expected count is .24.

		Cross	tab				
			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Which of the following issues related to <span< td=""><td>majorissue</td><td>Count</td><td>6a</td><td>26a</td><td>13a</td><td>0 a</td><td>45</td></span<>	majorissue	Count	6a	26a	13a	0 a	45
style="color: #ff6600;" > camper and staff health have been more challenging or demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional needs		Expected Count % within Which of the following issues related to <span <br="" style="
color:#ff6600;">>camper and staff health have been more challenging or demanded more attention this year compared to the past? -	10.6 13.3%	22.4 57.8%	11.3 28.9%	.7	45.0 100.0%
		Providing food options to meet diverse nutritional needs					
		% within What is your camp type?	10.3%	21.1%	21.0%	0.0%	18.2%
	somewhatissue	% of Total Count	2.4% 8a	10.5% 47ь	5.3% 25b	0.0% 0a, b	18.2% 80
	somewnaussue	Expected Count	18.8	39.8	20.1	1.3	80.0
		% within Which of the following issues related to <span <br="" style="
color: #ff6600;">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional needs	10.0%	58.8%	31.3%	0.0%	100.0%
issues related to camper and staff health have been more challenging or demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional</span 		% within What is your camp type?	13.8%	38.2%	40.3%	0.0%	32.4%
		% of Total	3.2%	19.0%	10.1%	0.0%	32.4%
	anissuenomorenoless	Count	6a	21 a	12a	1a	40
		Expected Count % within Which of	9.4	19.9 52.5%	10.0	.6	40.0
		the following issues related to <span <br="" style="
color:#ff6600;">>camper and staff health classing and staff health demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional needs % within What is your	10.3%	17.1%	19.4%	25.0%	16.2%
		camp type?	2.4%	0.5%	4.0%	0.4%	46.00
	somewhatlessissue	% of Total Count	2.4% 5а, ь	8.5% 7b	4.9% 1ь	0.4% 2a	16.2% 15
		Expected Count	3.5	7.5	3.8	.2	15.0
		% within Which of the following issues related to <span <br="" style="
color: #ff6600;">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional needs	33.3%	46.7%	6.7%	13.3%	100.0%
		% within What is your	8.6%	5.7%	1.6%	50.0%	6.1%
		camp type? % of Total	2.0%	2.8%	0.4%	0.8%	6.1%
	notissue	Count	33a	22ь	11ь	1а, ь	67
		Expected Count % within Which of the following issues related to <span <br="" style="
color:#ff6600;">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional needs	15.7 49.3%	33.4 32.8%	16.8 16.4%	1.1	67.0 100.0%
		% within What is your camp type?	56.9%	17.9%	17.7%	25.0%	27.1%
		% of Total	13.4%	8.9%	4.5%	0.4%	27.1%
Total		Count Expected Count	58	123	62	4.0	247
		Expected Count % within Which of the following issues related to <span <br="" style="
color: #ff6600;">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Providing food options to meet diverse nutritional needs	23.5%	49.8%	25.1%	4.0	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.5%	49.8%	25.1%	1.6%	100.0%
Each subscript letter denot	es a subset of What is your	camp type? categories whose	e column proport	ions do not differ	significantly from	each other at the	15 level

Preventing the spread of illness * camp affiliation:

*When compared to independent for profit, agency, and religiously-affiliated camps, government camps had significantly more camps report preventing the spread of illness was not an issue.

 $\chi(20) = 40.178, p = .005.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	40.178 ^a	20	.005
Likelihood Ratio	39.762	20	.005
Linear-by-Linear Association	5.999	1	.014
N of Valid Cases	248		

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .44.

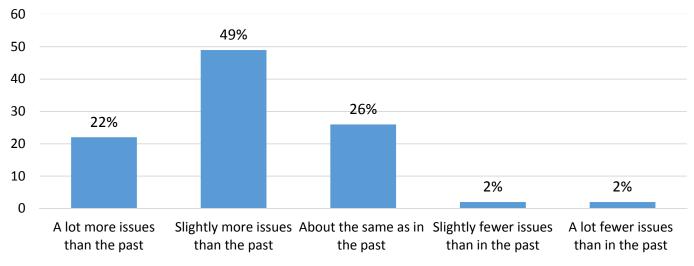
			Crosstab						
			independentn	What best o	describes yo	ur camp org	anization?		
			onprofit	agency	relig	medical	indepforprofit	gov	Total
Which of the following issues related to <span< td=""><td>majorissue</td><td>Count</td><td>4a</td><td>1a</td><td>0a</td><td>2a</td><td>4a</td><td>0 a</td><td>11</td></span<>	majorissue	Count	4a	1a	0a	2a	4a	0 a	11
style="color:#ff6600;" > camper and staff health have been more challenging or demanded more attention this year compared to the past? - Preventing the spread of illness		Expected Count Swithin Which of the following issues related to <span <br="" style="
color:#fr6600,">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Preventing the spread of	4.7 36.4%	2.0 9.1%	1.1	.5	2.4 36.4%	4	11.0
		illness % within What best describes your camp organization?	3.8%	2.3%	0.0%	18.2%	7.5%	0.0%	4.4%
		% of Total	1.6%	0.4%	0.0%	0.8%	1.6%	0.0%	4.4%
	somewhatissue	Count Expected Count	13a 15.7	5a 6.6	5a 3.7	1a 1.6	12a 7.9	1a 1.5	37
		% within Which of the following issues related to <span <br="" style="
color: #ff6600,">><camper and="" staff<br="">health </camper> have been more challenging or demanded more attention this year compared to the past? - Preventing the spread of illness	35.1%	13.5%	13.5%	2.7%	32.4%	2.7%	100.0%
		% within What best describes your camp organization?	12.4%	11.4%	20.0%	9.1%	22.6%	10.0%	14.9%
		% of Total	5.2%	2.0%	2.0%	0.4%	4.8%	0.4%	14.9%
	anissuenomorenoless	Count	38a	17a	14a	За	26a	За	101
		Expected Count % within Which of	42.8	17.9 16.8%	10.2 13.9%	4.5	21.6 25.7%	4.1 3.0%	101.0
		the following issues related to <span <br="" style="
color: #ff6600,">>camper and staff health have been more challenging or demanded more attention this year compared to the past? - Preventing the spread of illness							
		% within What best describes your camp organization?	36.2%	38.6%	56.0%	27.3%	49.1%	30.0%	40.7%
		% of Total	15.3%	6.9%	5.6%	1.2%	10.5%	1.2%	40.7%
	somewhatlessissue	Count Expected Count	18a 18.6	14a 7.8	4 a 4.4	2a 2.0	6a 9.4	0a 1.8	44.0
		% within Which of the following issues related to <span <br="" style="
color: #ff6600;">>camper and staff health <fem><fspan>have been more challenging or demanded more attention this year compared to the past? - Preventing the spread of illness</fspan></fem>	40.9%	31.8%	9.1%	4.5%	13.6%	0.0%	100.0%
		% within What best describes your camp organization?	17.1%	31.8%	16.0%	18.2%	11.3%	0.0%	17.7%
		% of Total	7.3%	5.6%	1.6%	0.8%	2.4%	0.0%	17.7%
	notissue	Count Expected Count	32а, ь 23.3	7ь. с 9.8	26. c 5.5	За, ь, с 2.4	5° 11.8	6a 2.2	55.0
		% within Which of the following issues related to <span <br="" style="
color: #ff6600,">><camper and="" staff<br="">health </camper> have been more challenging or demanded more attention this year compared to the past? - Preventing the spread of illness	58.2%	12.7%	3.6%	5.5%	9.1%	10.9%	100.0%
		% within What best describes your camp organization?	30.5%	15.9%	8.0%	27.3%	9.4%	60.0%	22.2%
		% of Total	12.9%	2.8%	0.8%	1.2%	2.0%	2.4%	22.2%
Total		Count Expected Count	105	44	25 25.0	11	53	10	248
		Swithin Which of the following issues related to <span <br="" style="
color: #ff6600;">>camper and staff health <t< td=""><td>42.3%</td><td>17.7%</td><td>10.1%</td><td>4.4%</td><td>21.4%</td><td>4.0%</td><td>100.0%</td></t<>	42.3%	17.7%	10.1%	4.4%	21.4%	4.0%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Each subscript latter denot		% of Total	42.3%	17.7%	10.1%	4.4%	21.4%	4.0%	100.0%

 % of Total
 42.3%
 17.7%
 10.1%
 4.4%
 21.4%
 4.0%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05
 100.0%

QUESTION 10

How do you rate the overall prevalence of mental, emotional, and social health (mesh) issues you've dealt with recently for campers and staff combined?



How do you rate the overall prevalence of mental, emotional, and social health issues you've dealt recently for staff and campers * type of program:

*When compared to residential camps, day camps had significantly more camps report the prevalence of mental, emotional, and social health issues for staff and campers were not an issue.

 $\chi(12) = 34.090, p = .001.$

en.	oquare i		
	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	34.090 ^a	12	.001
Likelihood Ratio	33.059	12	.001
Linear-by-Linear Association	8.196	1	.004
N of Valid Cases	246		

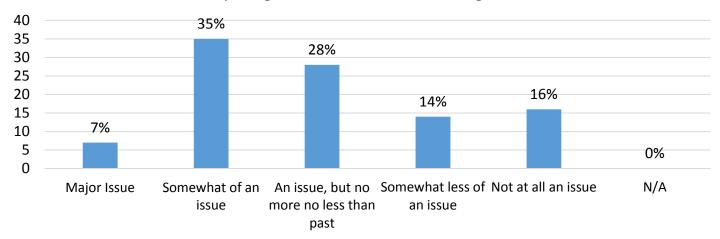
Chi-Square Tests

a. 11 cells (55.0%) have expected count less than 5. The minimum expected count is .07.

			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
How do you rate the	majorissue	Count	10a	29a	15a	0 a	54
overall prevalence of		Expected Count	12.7	27.0	13.4	.9	54.0
mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?		% within How do you rate the overall prevalence of mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?	18.5%	53.7%	27.8%	0.0%	100.0%
		% within What is your camp type?	17.2%	23.6%	24.6%	0.0%	22.0%
		% of Total	4.1%	11.8%	6.1%	0.0%	22.0%
	somewhatissue	Count	20a	65a	35a	1a	121
		Expected Count	28.5	60.5	30.0	2.0	121.0
		% within How do you rate the overall prevalence of mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?	16.5%	53.7%	28.9%	0.8%	100.0%
		% within What is your camp type?	34.5%	52.8%	57.4%	25.0%	49.2%
		% of Total	8.1%	26.4%	14.2%	0.4%	49.2%
	anissuenomorenoless	Count	21 a, b	29a, b	10ь	3a	63
		Expected Count	14.9	31.5	15.6	1.0	63.0
		% within How do you rate the overall prevalence of mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?	33.3%	46.0%	15.9%	4.8%	100.0%
		% within What is your camp type?	36.2%	23.6%	16.4%	75.0%	25.6%
		% of Total	8.5%	11.8%	4.1%	1.2%	25.6%
	somewhatlessissue	Count	3a	0 a	1a	0 a	4
		Expected Count	.9	2.0	1.0	.1	4.0
		% within How do you rate the overall prevalence of mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?	75.0%	0.0%	25.0%	0.0%	100.0%
		% within What is your camp type?	5.2%	0.0%	1.6%	0.0%	1.6%
		% of Total	1.2%	0.0%	0.4%	0.0%	1.6%
	notissue	Count	4 a	Оь	0a, b	0a, b	4
		Expected Count	.9	2.0	1.0	.1	4.0
		% within How do you rate the overall prevalence of mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?	100.0%	0.0%	0.0%	0.0%	100.0%
		% within What is your camp type?	6.9%	0.0%	0.0%	0.0%	1.6%
		% of Total	1.6%	0.0%	0.0%	0.0%	1.6%
otal		Count	58	123	61	4	246
		Expected Count	58.0	123.0	61.0	4.0	246.0
		% within How do you rate the overall prevalence of mental, emotional, and social health (MESH) issues you've dealt with recently for campers and staff combined?	23.6%	50.0%	24.8%	1.6%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.6%	50.0%	24.8%	1.6%	100.0%

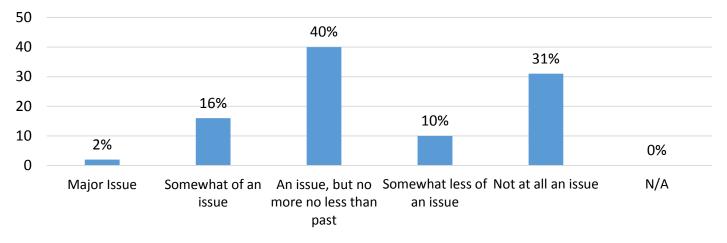
QUESTION 11

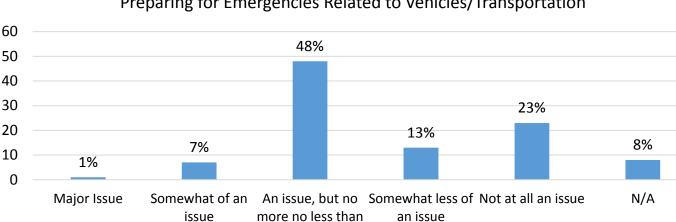
Which of the following issues related to camper and staff safety have been more challenging or demanded more attention over the past two years?



Preparing for Weather-Related Emergencies

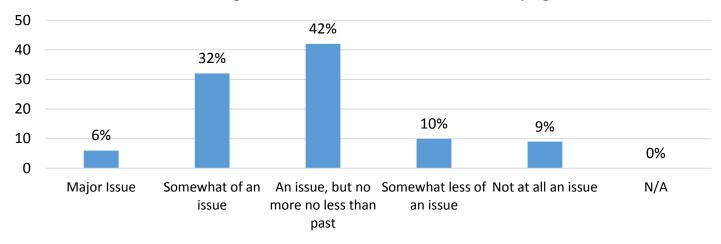
Preparing for Emergencies Related to Intruders or Violence





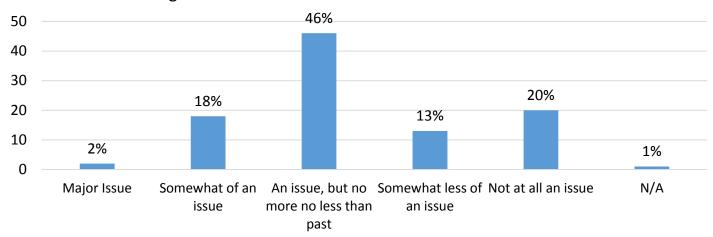
past

Preparing for Emergencies Related to Vehicles/Transportation



Training for Staff to Address and Prevent Bullying

Training Staff to Prevent and Address Issues with Sexual Violence



Training staff to address and prevent bullying * camp affiliation:

*When compared to independent for profit, medical independent not for profit had significantly more camps report staff training to prevent and address bullying was not an issue.

 $\chi(20) = 34.197, p = .025.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	34.197 ^a	20	.025
Likelihood Ratio	34.196	20	.025
Linear-by-Linear Association	.864	1	.353
N of Valid Cases	248		

a. 18 cells (60.0%) have expected count less than 5. The minimum expected count is .60.

			Crosstab						
			independentn	Whatbesto		ur camp org			
Which of the following		0	onprofit	agency	relig	medical	indepforprofit	gov	Total
Which of the following issues related to <span< td=""><td>majorissue</td><td>Count Expected Count</td><td>3a 6.4</td><td>7a 2.7</td><td>1a 1.5</td><td>1a .7</td><td>3a 3.2</td><td>0a .6</td><td>15 15.0</td></span<>	majorissue	Count Expected Count	3a 6.4	7a 2.7	1a 1.5	1a .7	3a 3.2	0a .6	15 15.0
style="color:#ff6600;" > camper and staff safety have been more challenging or demanded more attention over the past during years? - Training staff to prevent and address bullying		Swithin Which of the following issues related to <span <br="" style="
color:#ff6600;">>camper and staff safety have been more challenging or demanded more attention over the past during years? - Training staff to prevent and address bullying	20.0%	46.7%	6.7%	6.7%	20.0%	0.0%	100.0%
		% within What best describes your camp organization?	2.9%	15.9%	4.0%	9.1%	5.7%	0.0%	6.0%
		% of Total	1.2%	2.8%	0.4%	0.4%	1.2%	0.0%	6.0%
	somewhatissue	Count	31 a	17a	13a	4 a	12a	3a	80
		Expected Count 9% within Which of the following issues related to <span <br="" style="
color: #ff6600,">>camper and staff safety <fem></fem> have been more challenging or demanded more attention over the past during years? - Training staff to prevent and address bullying	33.9 38.8%	14.2	8.1	3.5	17.1	3.8%	80.0
		% within What best describes your camp organization?	29.5%	38.6%	52.0%	36.4%	22.6%	30.0%	32.3%
		% of Total	12.5%	6.9%	5.2%	1.6%	4.8%	1.2%	32.3%
	anissuenomorenoless	Count	43a	13a	9a	3a	31a	5a	104
		Expected Count % within Which of the following issues related to <span <br="" style="
color: #ff6600;
><camper and staff
safety have
been more challenging or
demanded more
attention over the past
during years? - Training
staff to prevent and
address bullying</td><td>44.0
41.3%</td><td>18.5
12.5%</td><td>10.5
8.7%</td><td>4.6
2.9%</td><td>22.2
29.8%</td><td>4.2</td><td>104.0</td></tr><tr><td></td><td>% within What best
describes your camp
organization?</td><td>41.0%</td><td>29.5%</td><td>36.0%</td><td>27.3%</td><td>58.5%</td><td>50.0%</td><td>41.9%</td></tr><tr><td></td><td></td><td>% of Total</td><td>17.3%</td><td>5.2%</td><td>3.6%</td><td>1.2%</td><td>12.5%</td><td>2.0%</td><td>41.9%</td></tr><tr><td></td><td>somewhatlessissue</td><td>Count</td><td>14a</td><td>4a</td><td>1a</td><td>0a</td><td>6a</td><td>1a</td><td>26</td></tr><tr><td></td><td></td><td>Expected Count
9% within Which of
the following issues
related to color: #ff6600; ><camper and="" staff<br="">safety </camper> have been more challenging or demanded more attention over the past during years? - Training staff to prevent and address bullying	<u>11.0</u> 53.8%	4.6 15.4%	2.6	0.0%	5.6 23.1%	1.0	26.0 100.0%
			% within What best describes your camp organization?	13.3%	9.1%	4.0%	0.0%	11.3%	10.0%
		% of Total	5.6%	1.6%	0.4%	0.0%	2.4%	0.4%	10.5%
	notissue	Count Expected Count	14а. ь 9.7	За. ь 4.1	1а, ь 2.3	Зь 1.0	1a 4.9	1а. b .9	23
		By within Which of the following issues related to <span <br="" style="
color:#ff6600;">>camper and staff safety have been more challenging or demanded more attention over the past during years? - Training staff to prevent and address bullying	60.9%	4.1	4.3%	13.0%	4.3%	4.3%	100.0%
		% within What best describes your camp organization?	13.3%	6.8%	4.0%	27.3%	1.9%	10.0%	9.3%
Tetel		% of Total	5.6%	1.2%	0.4%	1.2%	0.4%	0.4%	9.3%
Total		Count Expected Count	105	44	25 25.0	11	53 53.0	10 10.0	248 248.0
		% within Which of the following issues related to <span <br="" style="
color: #ff6600,">>camper and staff safety have been more challenging or demanded more attention over the past during years? - Training staff to prevent and address bullying	42.3%	17.7%	10.1%	4.4%	21.4%	4.0%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Each subscript letter denote		% of Total	42.3%	17.7%	10.1%	4.4%	21.4%	4.0%	100.0%

 % of Total
 42.3%
 17.7%
 10.1%
 4.4%
 21.4%
 4.0%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.
 100.0%

QUESTION 12

Please describe any other issues related to camper and staff health and safety that you faced which were particularly challenging or demanded more attention over the past two years?

Qualitative Results

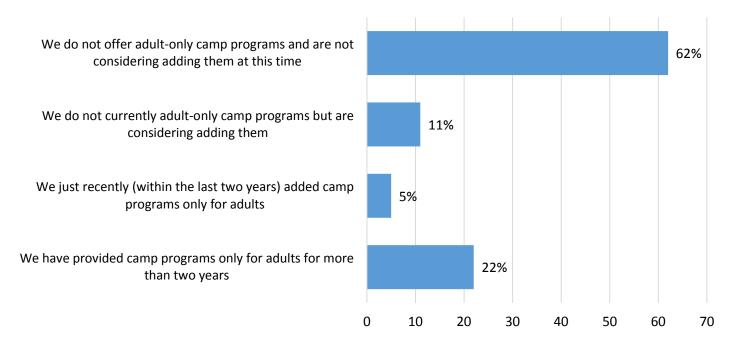
- Emergency protocols (25)

 Intruders (12)
 Active shooter (4)
 Wildfire (2)
 Evacuation procedures (2)
 Messaging parents about emergencies (2)
 Extreme weather (1)
 Bomb threats (1)
 Violent threats (1)
 Wild animals (1)
- 2. Staff and camper medication management (10)
- 3. Staff and camper MESH (9)
- 4. Increase in dietary restrictions (7)
- 5. Allergies and illnesses (7)
- 6. LGBT campers (5)
- 7. Bullying (4)
- 8. Staff MESH training (3)
- 9. Negative behaviors (Alcohol, risky behaviors, marijuana) (3)
- 10. Sexual abuse and harassment (3)
- 11. Runaways (2)

Program Design and Facilitation

QUESTION 13

Which of the following best describes programming specifically for adults-only at your camp.



Programming specifically for adults-only at your camp * type of program:

*When compared to only day camps, residential camps and rental groups had significantly more camps report adult-only programming for more than two years.

*When compared to residential and rental groups, only day camps had significantly more camps report they do not offer adult-only programs and are not considering adding them at this time.

 $\chi(9) = 27.537, p = .001.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	27.537 ^a	9	.001
Likelihood Ratio	30.853	9	.000
Linear-by-Linear Association	20.156	1	.000
N of Valid Cases	248		

a. 6 cells (37.5%) have expected count less than 5. The minimum expected count is .21.

			daycamponly	residentialca mponly	camp type? dayandreside nt	rentalgroupon ly	Total
Which of the following	adultprogramsmorethan2	Count	2a	31ь	17ь	Зь	53
est describes <span tyle="color: #ff9900;"</span 		Expected Count	12.6	26.3	13.3	.9	53.0
<pre>style="text- decoration: underline;" >programmingm> specifically for adults- only at your camp.</pre>		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	3.8%	58.5%	32.1%	5.7%	100.0%
		% within What is your camp type?	3.4%	25.2%	27.4%	75.0%	21.4%
		% of Total	0.8%	12.5%	6.9%	1.2%	21.4%
	adultprogramsjustrecentl	Count	1a	6a	6a	0 a	13
	У	Expected Count	3.1	6.4	3.3	.2	13.0
		% within Which of the following best describes <span <br="" <span="" style="
text-decoration:
underline,">>programmingm> specifically for adults- only at your camp.	7.7%	46.2%	46.2%	0.0%	100.0%
		% within What is your camp type?	1.7%	4.9%	9.7%	0.0%	5.2%
		% of Total	0.4%	2.4%	2.4%	0.0%	5.29
	nocurrentadultprograms	Count	7 a	13a	8a	0 a	2
		Expected Count	6.7	13.9	7.0	.5	28.
		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	25.0%	46.4%	28.6%	0.0%	100.09
		% within What is your camp type?	11.9%	10.6%	12.9%	0.0%	11.39
		% of Total	2.8%	5.2%	3.2%	0.0%	11.39
	donotofferadultprograms	Count	49a	73ь	31ь	1ь	15
		Expected Count	36.6	76.4	38.5	2.5	154.
		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	31.8%	47.4%	20.1%	0.6%	100.09
		% within What is your camp type?	83.1%	59.3%	50.0%	25.0%	62.19
		% of Total	19.8%	29.4%	12.5%	0.4%	62.19
otal		Count	59	123	62	4	24
		Expected Count	59.0	123.0	62.0	4.0	248.
		% within Which of the following best describes <span style="color:
#ff9900,"><span <br="" style="
text-decoration:</td><td>23.8%</td><td>49.6%</td><td>25.0%</td><td>1.6%</td><td>100.04</td></tr><tr><td></td><td></td><td>underline,">>programmingm> specifically for adults- only at your camp.					
		underline;" > programmingm> specifically for adults- only at your	100.0%	100.0%	100.0%	100.0%	100.0

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Programming specifically for adults-only at your camp *affiliation:

*When compared to independent for profit camps, religiously-affiliated camps had significantly more camps report adult-only programming for more than two years.

*When compared to religiously-affiliated camps, government and independent for profit camps had significantly more camps report they do not offer adult-only programs and are not considering adding them at this time.

 $\chi(15) = 27.345, p = .026.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	27.345 ^a	15	.026
Likelihood Ratio	30.610	15	.010
Linear-by-Linear Association	2.273	1	.132
N of Valid Cases	249		

Chi-Square Tests

a. 11 cells (45.8%) have expected count less than 5. The minimum expected count is .52.

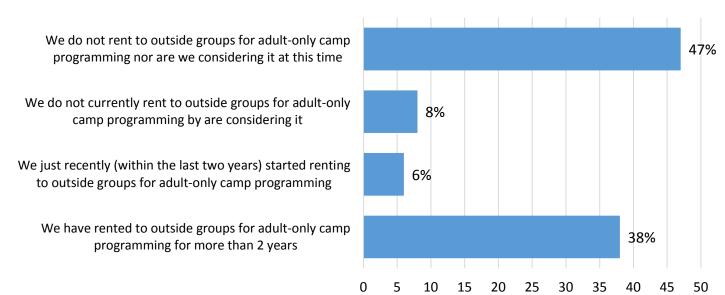
		-	rosstab	Whatbest	describes yo	ur camp org	anization?		
			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
Which of the following	adultprogramsmorethan2	Count	22a, b	11а, ь	11ь	4a, b	6a	0a, b	54
best describes <span style="color: #ff9900;"</span 		Expected Count	23.0	9.5	5.4	2.4	11.5	2.2	54.0
<pre>><span <br="" style="text-
decoration: underline;">>programmingm> specifically for adults- only at your camp.</pre>		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	40.7%	20.4%	20.4%	7.4%	11.1%	0.0%	100.0%
		% within What best describes your camp organization?	20.8%	25.0%	44.0%	36.4%	11.3%	0.0%	21.7%
		% of Total	8.8%	4.4%	4.4%	1.6%	2.4%	0.0%	21.7%
	adultprogramsjustrecentl v	Count	4 a	4 a	1a	0 a	4 a	0 a	13
	,	Expected Count	5.5	2.3	1.3	.6	2.8	.5	13.0
		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	30.8%	30.8%	7.7%	0.0%	30.8%	0.0%	100.0%
		% within What best describes your camp organization?	3.8%	9.1%	4.0%	0.0%	7.5%	0.0%	5.2%
		% of Total	1.6%	1.6%	0.4%	0.0%	1.6%	0.0%	5.2%
	nocurrentadultprograms	Count Expected Count	13a 11.9	4a 4.9	5a 2.8	2a 1.2	4a 6.0	0a 1.1	28 28.0
		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	46.4%	14.3%	17.9%	7.1%	14.3%	0.0%	100.0%
		% within What best describes your camp organization?	12.3%	9.1%	20.0%	18.2%	7.5%	0.0%	11.2%
		% of Total	5.2%	1.6%	2.0%	0.8%	1.6%	0.0%	11.2%
	donotofferadultprograms	Count	67a, b	25a, b	8ь	5a, b	39a	10a	154
		Expected Count % within Which of the	65.6 43.5%	27.2 16.2%	15.5 5.2%	6.8 3.2%	32.8 25.3%	6.2 6.5%	154.0 100.0%
		following best describes <span style="color;
#ff9900;"><span <br="" style="
text-decoration;
underline;">>programmingm> specifically for adults- only at your camp.							
		% within What best describes your camp organization?	63.2%	56.8%	32.0%	45.5%	73.6%	100.0%	61.8%
		% of Total	26.9%	10.0%	3.2%	2.0%	15.7%	4.0%	61.8%
Total		Count Expected Count	106	44	25 25.0	11	53	10	249 249.0
		% within Which of the following best describes <span style="color:
#ff9900;"><span <br="" style="
text-decoration:
underline;">>programmingm> specifically for adults- only at your camp.	42.6%	44.0	10.0%	4.4%	21.3%	4.0%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Each subscript letter denot	on a subset of What heat day	% of Total	42.6%	17.7%	10.0%	4.4%	21.3%	4.0%	100.0%

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

QUESTION 14

Which of the following best describes renting to outside groups specifically for adults-only camp programming.

Rentals to Outside Groups



Rentals to outside groups * program type:

*When compared to day only camps, residential camps and day/residential camps had significantly more camps report renting to outside groups for adult-only programming for more than two years.

*When compared to day only camps, rental groups had significantly more camps report just recently (within the last two years) started renting to outside groups for adult-only programming.

*When compared to residential and rental groups, day only camps had significantly more camps report we do not rent to outside groups for adult-only camp programming nor are we considering it at this time.

 $\chi(9) = 49.365, p < .001.$

Valuedf(2-sided)Pearson Chi-Square49.365a9.00Likelihood Ratio54.6559.00					
	Value	df	Significance		
Pearson Chi-Square	49.365 ^a	9	.000		
Likelihood Ratio	54.655	9	.000		
-	38.026	1	.000		
N of Valid Cases	246				

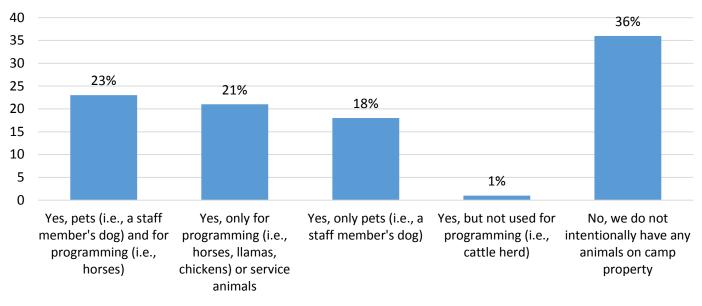
Chi-Square Tests

a. 7 cells (43.8%) have expected count less than 5. The minimum expected count is .26.

				residentialca	r camp type? dayandreside	rentalgroupon	
Which of the following	haverentedtooutsideforad	Count	daycamponly	mponly 47ь	nt 35ь	ly 3b	Total 93
em> <span <br="" style="text-</td><td>ult</td><td>Count
Expected Count</td><td>8a
21.9</td><td>478</td><td>23.4</td><td>1.5</td><td>93.0</td></tr><tr><td>decoration: underline;">><span style="color:
underline;">renting to outside groups < span style="color: #ff9900;"> specifically for adults-only camp programming.		% within Which of the following best describes <span <br="" style="text-
decoration: underline;">><span style="color:
#ff9900; text-decoration:
underline;">renting to outside groups< span style="color: #ff9900;"> specifically for adults-only camp programming.	8.6%	50.5%	37.6%	3.2%	100.0%
		% within What is your camp type?	13.8%	38.5%	56.5%	75.0%	37.8%
		% of Total	3.3%	19.1%	14.2%	1.2%	37.8%
	justrecentlyoutsidegroupf	Count	0 a	10а, ь	5a, b	1ь	1
	oradultpro	Expected Count	3.8	7.9	4.0	.3	16.
		% within Which of the following best describes <span <br="" style="text-
decoration: underline,">><span style="color:
#ff9900; text-decoration:
underline,">renting to outside groups span style="color: #ff9900;"> specifically for adults-only camp programming.	0.0%	62.5%	31.3%	6.3%	100.0%
		% within What is your camp type?	0.0%	8.2%	8.1%	25.0%	6.5%
		% of Total	0.0%	4.1%	2.0%	0.4%	6.59
	donotcurrentlyrenttooutsi deforadultpro	Count	2a	14a	5a	0 a	2
		Expected Count % within Which of the	5.0 9.5%	10.4 66.7%	5.3 23.8%	.3	21.
		following best describes <span <br="" style="text-
decoration: underline;">><span style="color:
#ff9900; text-decoration:
underline;">renting to outside groups< span style="color: #ff9900;"> specifically for adults-only camp programming.					
		% within What is your	3.4%	11.5%	8.1%	0.0%	8.59
		camp type?	0.9%	5.794	2.0%	0.0%	0.50
	donotrenttooutsideforadul	% of Total Count	0.8% 48a	5.7% 51b	2.0% 17ь	0.0% Оь	8.59
	tpro	Expected Count	27.3	57.5	29.2	1.9	116.
		% within Which of the following best describes <span <br="" style="text-
decoration: underline;">><span style="color:
#ff9900; text-decoration:
underline;">renting to outside groups< span style="color: #ff9900;"> specifically for adults-only camp programming.	41.4%	44.0%	14.7%	0.0%	100.09
		% within What is your camp type?	82.8%	41.8%	27.4%	0.0%	47.29
		% of Total	19.5%	20.7%	6.9%	0.0%	47.29
otal		Count	58	122	62	4	24
		Expected Count	58.0	122.0	62.0	4.0	246.
		% within Which of the following best describes <span <br="" style="text-
decoration: underline;">><span style="color:
#ff9900; text-decoration:
underline;">renting to outside groups< span style="color: #ff9900;"> specifically for adults-only camp programming.	23.6%	49.6%	25.2%	1.6%	100.09
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.04
		% of Total	23.6%	49.6%	25.2%	1.6%	100.09

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

QUESTION 15 Do you typically have animals on your camp property?



Animals on Camp Property

Animals on camp property* program type:

*When compared to only day camps, residential camps and day/residential camps had significantly more camps report yes there were pets and animals for programming on camp property.

*When compared to day and residential camps, rental groups had significantly more camps report yes there were only pets on camp property.

*When compared to residential and day/residential camps, day only camps had significantly more camps report no we do not intentionally have any animals on camp property.

 $\chi(12) = 53.662, p < .001.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	53.662 ^a	12	.000
Likelihood Ratio	54.627	12	.000
Linear-by-Linear Association	14.155	1	.000
N of Valid Cases	247		

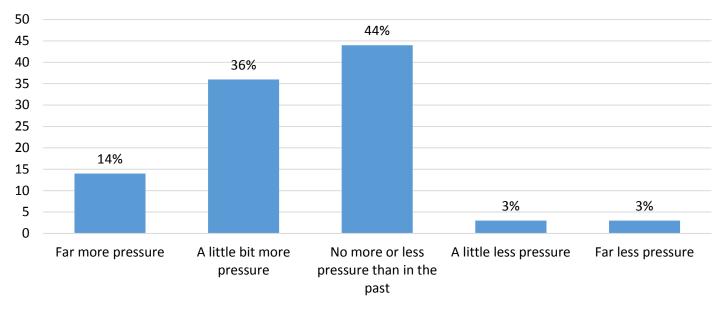
a. 8 cells (40.0%) have expected count less than 5. The minimum expected count is .05.

		What is your camp type?							
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total		
Do you typically have	yespetsandpro	Count	2a	34ь	22b	0a, b	58		
animals on your camp property?		Expected Count	13.6	28.9	14.6	.9	58.0		
		% within Do you typically have animals on your camp property?	3.4%	58.6%	37.9%	0.0%	100.0%		
		% within What is your camp type?	3.4%	27.6%	35.5%	0.0%	23.5%		
		% of Total	0.8%	13.8%	8.9%	0.0%	23.5%		
	yesonlyprogramming	Count	15a	23a	14a	0 a	52		
		Expected Count	12.2	25.9	13.1	.8	52.0		
		% within Do you typically have animals on your camp property?	28.8%	44.2%	26.9%	0.0%	100.0%		
		% within What is your camp type?	25.9%	18.7%	22.6%	0.0%	21.1%		
		% of Total	6.1%	9.3%	5.7%	0.0%	21.1%		
	yesonlypets	Count	6a	30a	6a	4ь	46		
		Expected Count	10.8	22.9	11.5	.7	46.0		
		% within Do you typically have animals on your camp property?	13.0%	65.2%	13.0%	8.7%	100.0%		
		% within What is your camp type?	10.3%	24.4%	9.7%	100.0%	18.6%		
		% of Total	2.4%	12.1%	2.4%	1.6%	18.6%		
	yesnotforprogramming	Count	0 a	2a	1a	0 a	3		
		Expected Count	.7	1.5	.8	.0	3.0		
		% within Do you typically have animals on your camp property?	0.0%	66.7%	33.3%	0.0%	100.0%		
		% within What is your camp type?	0.0%	1.6%	1.6%	0.0%	1.2%		
		% of Total	0.0%	0.8%	0.4%	0.0%	1.2%		
	nointentionalanimals	Count	35a	34ь	19ь	Oa, b	88		
		Expected Count	20.7	43.8	22.1	1.4	88.0		
		% within Do you typically have animals on your camp property?	39.8%	38.6%	21.6%	0.0%	100.0%		
		% within What is your camp type?	60.3%	27.6%	30.6%	0.0%	35.6%		
		% of Total	14.2%	13.8%	7.7%	0.0%	35.6%		
Total		Count	58	123	62	4	247		
		Expected Count	58.0	123.0	62.0	4.0	247.0		
		% within Do you typically have animals on your camp property?	23.5%	49.8%	25.1%	1.6%	100.0%		
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%		
		% of Total	23.5%	49.8%	25.1%	1.6%	100.0%		

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

QUESTION 16

How would you describe the pressure to add new activities to your regular camp schedule over the past two years?



Pressure to Add New Activities

Pressure to add new programs * ACA local office:

*When compared to camps located in the West, camps in the South and Mid-West had significantly more camps report far more pressure to add new programs.

 $\chi(20) = 34.753, p = .021.$

ValueAsymptotic
Significance
(2-sided)Pearson Chi-Square34.753a20.021Likelihood Ratio36.05820.015N of Valid Cases249.015.015

Chi-Square Tests

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .11.

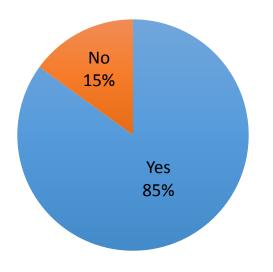
				Mid-Atlantic	New England	South	West	Mid-West	Total
How would you describe	farmorepressure	Count	0 a, b, c	6a, b, c	2a, b, c	9c	2ь	17a, c	3
ne pressure to add new ctivities to your regular		Expected Count	.6	9.0	3.2	5.1	8.2	10.0	36.
camp schedule over the past two years?		% within How would you describe the pressure to add new activities to your regular camp schedule over the past two years?	0.0%	16.7%	5.6%	25.0%	5.6%	47.2%	100.09
		% within What is your ACA local office?	0.0%	9.7%	9.1%	25.7%	3.5%	24.6%	14.59
		% of Total	0.0%	2.4%	0.8%	3.6%	0.8%	6.8%	14.59
	littlebitmorepressure	Count	0 a	26a	8a	13a	21 a	22a	9
		Expected Count	1.4	22.4	8.0	12.7	20.6	24.9	90
		% within How would you describe the pressure to add new activities to your regular camp schedule over the past two years?	0.0%	28.9%	8.9%	14.4%	23.3%	24.4%	100.09
		% within What is your ACA local office?	0.0%	41.9%	36.4%	37.1%	36.8%	31.9%	36.19
		% of Total	0.0%	10.4%	3.2%	5.2%	8.4%	8.8%	36.1
	nomoreorlesspressure	Count	3a	29a	11a	12a	30a	24a	10
		Expected Count	1.8	27.1	9.6	15.3	25.0	30.2	109
		% within How would you describe the pressure to add new activities to your regular camp schedule over the past two years?	2.8%	26.6%	10.1%	11.0%	27.5%	22.0%	100.04
		% within What is your ACA local office?	75.0%	46.8%	50.0%	34.3%	52.6%	34.8%	43.89
		% of Total	1.2%	11.6%	4.4%	4.8%	12.0%	9.6%	43.8
	littlelesspressure	Count	0 a	1a	0 a	0 a	2 a	4a	
		Expected Count	.1	1.7	.6	1.0	1.6	1.9	7
		% within How would you describe the pressure to add new activities to your regular camp schedule over the past two years?	0.0%	14.3%	0.0%	0.0%	28.6%	57.1%	100.09
		% within What is your ACA local office?	0.0%	1.6%	0.0%	0.0%	3.5%	5.8%	2.89
		% of Total	0.0%	0.4%	0.0%	0.0%	0.8%	1.6%	2.8
	farlesspressure	Count	1a	Оь	1a, b	1a, b	2a, b	2a, b	
		Expected Count	.1	1.7	.6	1.0	1.6	1.9	7.
		% within How would you describe the pressure to add new activities to your regular camp schedule over the past two years?	14.3%	0.0%	14.3%	14.3%	28.6%	28.6%	100.09
		% within What is your ACA local office?	25.0%	0.0%	4.5%	2.9%	3.5%	2.9%	2.89
		% of Total	0.4%	0.0%	0.4%	0.4%	0.8%	0.8%	2.89
otal		Count	4	62	22	35	57	69	24
		Expected Count	4.0	62.0	22.0	35.0	57.0	69.0	249
		% within How would you describe the pressure to add new activities to your regular camp schedule over the past two years?	1.6%	24.9%	8.8%	14.1%	22.9%	27.7%	100.09
		% within What is your ACA local office?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	1.6%	24.9%	8.8%	14.1%	22.9%	27.7%	100.0

Counselor-In-Training Programs

QUESTION 17

Do you offer a counselor-in-training program or an intentional leadership development program specifically to prepare older youth to become counselors/leaders in camps or similar settings?

Do you have a counselor-in-training program?



Counselor-in-training program * type of program:

*When compared to rental groups, residential and day camps had significantly more camps report having a counselor-in-training program.

 $\chi(3) = 15.549, p = .001.$

Chi-Square Tests

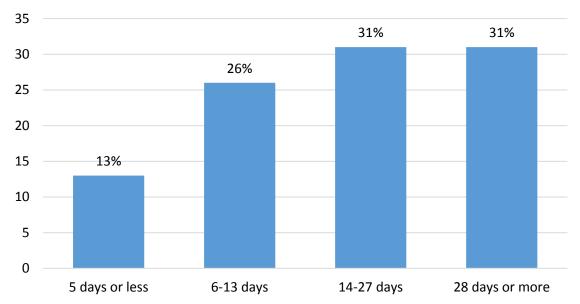
	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	15.549 ^a	3	.001
Likelihood Ratio	12.171	3	.007
Linear-by-Linear Association	.401	1	.527
N of Valid Cases	248		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .60.

				What is you	r camp type?		
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
Do you offer a counselor-	yes	Count	48a, b	104ь	58b	1a	211
in-training program or an intentional leadership		Expected Count	50.2	104.6	52.8	3.4	211.0
development program specifically to prepare older youth to become counselors/leaders in camps or similar settings?		% within Do you offer a counselor-in-training program or an intentional leadership development program specifically to prepare older youth to become counselors/leaders in camps or similar settings?	22.7%	49.3%	27.5%	0.5%	100.0%
		% within What is your camp type?	81.4%	84.6%	93.5%	25.0%	85.1%
		% of Total	19.4%	41.9%	23.4%	0.4%	85.1%
	no	Count	11a, b	19ь	4ь	3a	37
		Expected Count	8.8	18.4	9.3	.6	37.0
		% within Do you offer a counselor-in-training program or an intentional leadership development program specifically to prepare older youth to become counselors/leaders in camps or similar settings?	29.7%	51.4%	10.8%	8.1%	100.0%
		% within What is your camp type?	18.6%	15.4%	6.5%	75.0%	14.9%
		% of Total	4.4%	7.7%	1.6%	1.2%	14.9%
Total		Count	59	123	62	4	248
		Expected Count	59.0	123.0	62.0	4.0	248.0
		% within Do you offer a counselor-in-training program or an intentional leadership development program specifically to prepare older youth to become counselors/leaders in camps or similar settings?	23.8%	49.6%	25.0%	1.6%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.8%	49.6%	25.0%	1.6%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

QUESTION 18 How long is your CIT/LIT program?



Length of CIT/LIT Program

Length of Counselor-in-Training Program * ACA local office:

*When compared to camps in the South and West, Mid-Atlantic camps had significantly more camps report having a counselor-in-training program that lasted 28 days or more.

 $\chi(15) = 42.658, p < .001.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	42.658 ^a	15	.000
Likelihood Ratio	47.306	15	.000
N of Valid Cases	212		

a. 6 cells (25.0%) have expected count less than 5. The minimum expected count is .51.

				V	Vhat is your ACA I	ocal office?			
				Mid-Atlantic	New England	South	West	Mid-West	Total
How long is your CIT/LIT	5daysorless	Count	2a	5a, b	Оь	6a, b	9a, b	5a, b	27
program?		Expected Count	.5	6.5	2.4	3.9	5.9	7.8	27.0
		% within How long is your CIT/LIT program?	7.4%	18.5%	0.0%	22.2%	33.3%	18.5%	100.0%
		% within What is your ACA local office?	50.0%	9.8%	0.0%	19.4%	19.6%	8.2%	12.7%
		% of Total	0.9%	2.4%	0.0%	2.8%	4.2%	2.4%	12.79
	6-13days	Count	0 a	7 a	3a	10a	17a	19a	5
		Expected Count	1.1	13.5	5.0	8.2	12.2	16.1	56.
		% within How long is your CIT/LIT program?	0.0%	12.5%	5.4%	17.9%	30.4%	33.9%	100.09
		% within What is your ACA local office?	0.0%	13.7%	15.8%	32.3%	37.0%	31.1%	26.49
		% of Total	0.0%	3.3%	1.4%	4.7%	8.0%	9.0%	26.49
	14-27days	Count	0 a	12a	9a	13a	13a	18a	e
		Expected Count	1.2	15.6	5.8	9.5	14.1	18.7	65
		% within How long is your CIT/LIT program?	0.0%	18.5%	13.8%	20.0%	20.0%	27.7%	100.04
		% within What is your ACA local office?	0.0%	23.5%	47.4%	41.9%	28.3%	29.5%	30.79
		% of Total	0.0%	5.7%	4.2%	6.1%	6.1%	8.5%	30.79
	28daysormore	Count	2a, b	27ь	7a, b	2a	7 a	19a, b	6
		Expected Count	1.2	15.4	5.7	9.4	13.9	18.4	64
		% within How long is your CIT/LIT program?	3.1%	42.2%	10.9%	3.1%	10.9%	29.7%	100.04
		% within What is your ACA local office?	50.0%	52.9%	36.8%	6.5%	15.2%	31.1%	30.29
		% of Total	0.9%	12.7%	3.3%	0.9%	3.3%	9.0%	30.29
Total		Count	4	51	19	31	46	61	21
		Expected Count	4.0	51.0	19.0	31.0	46.0	61.0	212
		% within How long is your CIT/LIT program?	1.9%	24.1%	9.0%	14.6%	21.7%	28.8%	100.09
		% within What is your ACA local office?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	1.9%	24.1%	9.0%	14.6%	21.7%	28.8%	100.09

Each subscript letter denotes a subset of What is your ACA local office? categories whose column proportions do not differ significantly from each other at the .05 level.

Length of Counselor-in-Training Program * type of program:

*When compared to day camp only, residential/day camps had significantly more camps report having a counselor-in-training program that lasted 6 to 13 days.

*When compared to residential and residential/day camps, day camps had significantly more camps report having a counselor-in-training program that lasted 28 days or more.

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	18.714 ^a	9	.028
Likelihood Ratio	18.631	9	.029
Linear-by-Linear Association	5.993	1	.014
N of Valid Cases	211		

a. 4 cells (25.0%) have expected count less than 5. The minimum expected count is .13.

				What is you	r camp type?		
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
How long is your CIT/LIT	5daysorless	Count	7 a	12a	8a	0 a	27
program?		Expected Count	6.0	13.3	7.5	.1	27.0
		% within How long is your CIT/LIT program?	25.9%	44.4%	29.6%	0.0%	100.0%
		% within What is your camp type?	14.9%	11.5%	13.6%	0.0%	12.8%
		% of Total	3.3%	5.7%	3.8%	0.0%	12.8%
	6-13days	Count	6a	28a, b	21ь	0a, b	55
		Expected Count	12.3	27.1	15.4	.3	55.0
		% within How long is your CIT/LIT program?	10.9%	50.9%	38.2%	0.0%	100.0%
		% within What is your camp type?	12.8%	26.9%	35.6%	0.0%	26.1%
		% of Total	2.8%	13.3%	10.0%	0.0%	26.1%
	14-27days	Count	10a	36a	18a	1a	65
		Expected Count	14.5	32.0	18.2	.3	65.0
		% within How long is your CIT/LIT program?	15.4%	55.4%	27.7%	1.5%	100.0%
		% within What is your camp type?	21.3%	34.6%	30.5%	100.0%	30.8%
		% of Total	4.7%	17.1%	8.5%	0.5%	30.8%
	28daysormore	Count	24a	28ь	12ь	0a, b	64
		Expected Count	14.3	31.5	17.9	.3	64.0
		% within How long is your CIT/LIT program?	37.5%	43.8%	18.8%	0.0%	100.0%
		% within What is your camp type?	51.1%	26.9%	20.3%	0.0%	30.3%
		% of Total	11.4%	13.3%	5.7%	0.0%	30.3%
Total		Count	47	104	59	1	211
		Expected Count	47.0	104.0	59.0	1.0	211.0
		% within How long is your CIT/LIT program?	22.3%	49.3%	28.0%	0.5%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	22.3%	49.3%	28.0%	0.5%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the . 05 level.

Length of Counselor-in-Training Program * camp affiliation:

*When compared to agency camps, religiously-affiliated, medical not-for-profit, and government camps had significantly more camps report having a counselor-in-training program that lasted 5 days or less.

*When compared to independent for profit, agency camps had significantly more camps report having a counselor-in-training program that lasted 6 to 13 days.

*When compared to agency camps, independent not-for-profit and for profit camps had significantly more camps report having a counselor-in-training program that lasted 28 days or more.

 $\chi(15) = 44.889, p < .001.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	44.889 ^a	15	.000
Likelihood Ratio	47.726	15	.000
Linear-by-Linear Association	.000	1	.992
N of Valid Cases	212		

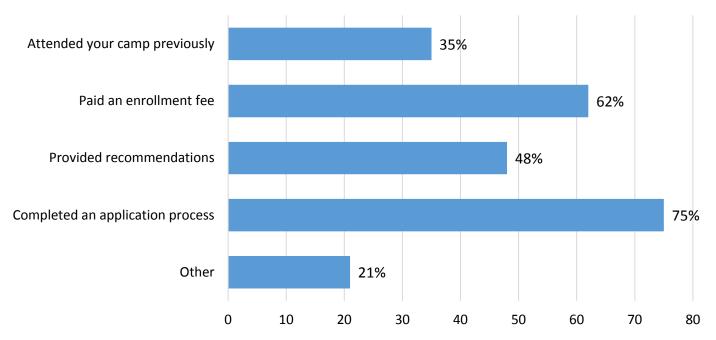
a. 10 cells (41.7%) have expected count less than 5. The minimum expected count is 1.02.

			independentn			ur camp org			
			onprofit	agency	relig	medical	indepforprofit	gov	Total
How long is your CIT/LIT program?	5daysorless	Count	9a, b	1ь	7a	3a	4a, b	3a	2
rogram?		Expected Count	11.5	4.8	3.1	1.0	5.6	1.0	27.
		% within How long is your CIT/LIT program?	33.3%	3.7%	25.9%	11.1%	14.8%	11.1%	100.09
		% within What best describes your camp organization?	10.0%	2.6%	29.2%	37.5%	9.1%	37.5%	12.79
		% of Total	4.2%	0.5%	3.3%	1.4%	1.9%	1.4%	12.79
	6-13days	Count	23a, b	16ь	8a, b	3a, b	4a	2a, b	5
		Expected Count	23.8	10.0	6.3	2.1	11.6	2.1	56.
		% within How long is your CIT/LIT program?	41.1%	28.6%	14.3%	5.4%	7.1%	3.6%	100.09
		% within What best describes your camp organization?	25.6%	42.1%	33.3%	37.5%	9.1%	25.0%	26.49
		% of Total	10.8%	7.5%	3.8%	1.4%	1.9%	0.9%	26.49
	14-27days	Count	25a	17a	5a	1a	17a	0 a	6
		Expected Count	27.6	11.7	7.4	2.5	13.5	2.5	65.
		% within How long is your CIT/LIT program?	38.5%	26.2%	7.7%	1.5%	26.2%	0.0%	100.09
		% within What best describes your camp organization?	27.8%	44.7%	20.8%	12.5%	38.6%	0.0%	30.79
		% of Total	11.8%	8.0%	2.4%	0.5%	8.0%	0.0%	30.79
	28daysormore	Count	33a	4ь	4a, b	1a, b	19a	3a, b	6
		Expected Count	27.2	11.5	7.2	2.4	13.3	2.4	64.
		% within How long is your CIT/LIT program?	51.6%	6.3%	6.3%	1.6%	29.7%	4.7%	100.09
		% within What best describes your camp organization?	36.7%	10.5%	16.7%	12.5%	43.2%	37.5%	30.29
		% of Total	15.6%	1.9%	1.9%	0.5%	9.0%	1.4%	30.29
otal		Count	90	38	24	8	44	8	21
		Expected Count	90.0	38.0	24.0	8.0	44.0	8.0	212.
		% within How long is your CIT/LIT program?	42.5%	17.9%	11.3%	3.8%	20.8%	3.8%	100.09
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	42.5%	17.9%	11.3%	3.8%	20.8%	3.8%	100.09

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

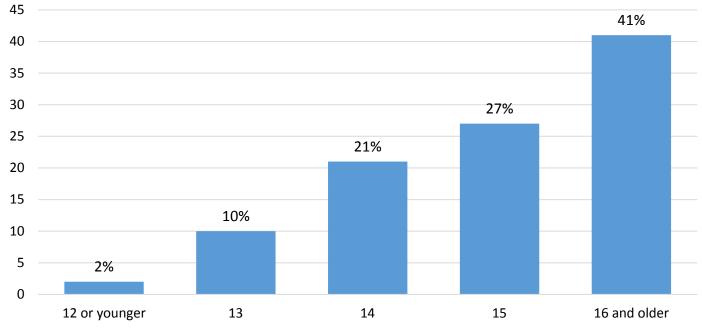
QUESTION 19

Which of the following requirements must CITs/LITs have met before they can attend your program?



QUESTION 20

What is the minimum age required to be a CIT/LIT at your camp?



Minimum age for CIT * type of program:

*When compared to residential camps, day camps had significantly more camps report the minimum age for counselor-in-training programs were 13 and 14.

*When compared to day camps, residential camps had significantly more camps report the minimum age for counselor-in-training programs were 16 or older.

$$\chi(12) = 66.596, p < .001.$$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	66.596 ^a	12	.000
Likelihood Ratio	68.688	12	.000
Linear-by-Linear Association	22.847	1	.000
N of Valid Cases	198		

a. 9 cells (45.0%) have expected count less than 5. The minimum expected count is .02.

What is your camp type? residentialca dayandreside rentalgroupon daycamponly mponly nt ly Total What is the minimum age required to be a CIT/LIT at 12oryounger Count Зa 0 a 0 a 0 a 3 Expected Count .7 1.5 .8 .0 3.0 your camp? % within What is the 100.0% 0.0% 0.0% 0.0% 100.0% minimum age required to be a CIT/LIT at your camp? % within What is your 1.5% 6.4% 0.0% 0.0% 0.0% camp type? % of Total 1.5% 0.0% 0.0% 0.0% 1.5% 13 Count 13a Зь Зь Оа, b 19 4.5 9.2 5.2 19.0 Expected Count .1 % within What is the minimum age required to be a CIT/LIT at your 68.4% 15.8% 15.8% 0.0% 100.0% camp? % within What is your 27.7% 3.1% 5.6% 0.0% 9.6% camp type? % of Total 6.6% 1.5% 1.5% 0.0% 9.6% 14 Count 17a 10ь 40 1За, ь 0а, ь Expected Count 9.5 19.4 10.9 .2 40.0 % within What is the 25.0% 100.0% 42.5% 32.5% 0.0% minimum age required to be a CIT/LIT at your camp? % within What is your 36.2% 10.4% 24.1% 0.0% 20.2% camp type? % of Total 8 6% 51% 6 6% 0.0% 20.2% 15 Count 11a 25a 18a 0 a 54 Expected Count 12.8 26.2 14.7 .3 54.0 % within What is the minimum age required to be a CIT/LIT at your 20.4% 46.3% 33.3% 0.0% 100.0% camp? % within What is your 23.4% 33.3% 0.0% 27.3% 26.0% camp type? % of Total 12.6% 9.1% 5.6% 0.0% 27.3% 16orolder Count Зa 58ь 20c 1ь. с 82 Expected Count 19.5 39.8 22.4 82.0 .4 % within What is the 3.7% 70.7% 24.4% 1.2% 100.0% minimum age required to be a CIT/LIT at your camp? % within What is your 6.4% 60.4% 37.0% 100.0% 41.4% camp type? % of Total 1.5% 29.3% 10.1% 0.5% 41.4% Total Count 47 96 54 198 1 Expected Count 47.0 96.0 54.0 1.0 198.0 % within What is the 23.7% 48.5% 27.3% 0.5% 100.0% minimum age required to be a CIT/LIT at your camp? % within What is your 100.0% 100.0% 100.0% 100.0% 100.0% camp type? 100.0% % of Total 23.7% 48.5% 27.3% 0.5%

Crosstab

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the . 05 level.

Minimum age for CIT * camp affiliation:

*When compared to independent for-profit camps, agency camps had significantly more camps report the minimum age for counselor-in-training programs is 14.

*When compared to government and agency camps, medical not-for-profit camps had significantly more camps report the minimum age for counselor-in-training programs is 16 or older.

 $\chi(20) = 36.947, p = .012.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	36.947 ^a	20	.012
Likelihood Ratio	39.577	20	.006
Linear-by-Linear Association	1.129	1	.288
N of Valid Cases	199		

Chi-Square Tests

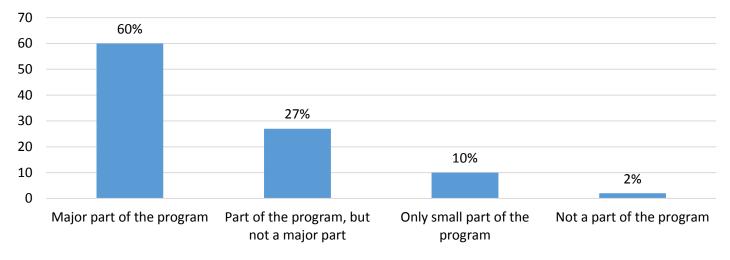
a. 18 cells (60.0%) have expected count less than 5. The minimum expected count is .11.

			1 - d	Whatbesto	describes yo	ur camp org	anization?		
			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
What is the minimum age required to be a CIT/LIT at	12oryounger	Count	2a	0 a	0 a	0 a	0 a	1a	3
our camp?		Expected Count	1.3	.5	.3	.1	.6	.1	3.0
		% within What is the minimum age required to be a CIT/LIT at your camp?	66.7%	0.0%	0.0%	0.0%	0.0%	33.3%	100.0%
		% within What best describes your camp organization?	2.4%	0.0%	0.0%	0.0%	0.0%	12.5%	1.5%
		% of Total	1.0%	0.0%	0.0%	0.0%	0.0%	0.5%	1.5%
	13	Count	9a	4 a	1a	0 a	3a	2a	1
		Expected Count	8.1	3.3	2.2	.7	3.9	.8	19.
		% within What is the minimum age required to be a CIT/LIT at your camp?	47.4%	21.1%	5.3%	0.0%	15.8%	10.5%	100.09
		% within What best describes your camp organization?	10.6%	11.4%	4.3%	0.0%	7.3%	25.0%	9.59
		% of Total	4.5%	2.0%	0.5%	0.0%	1.5%	1.0%	9.59
	14	Count	18a, b	13ь	5a, b	1a, b	3a	1a, b	4
		Expected Count	17.5	7.2	4.7	1.4	8.4	1.6	41.
		% within What is the minimum age required to be a CIT/LIT at your camp?	43.9%	31.7%	12.2%	2.4%	7.3%	2.4%	100.04
		% within What best describes your camp organization?	21.2%	37.1%	21.7%	14.3%	7.3%	12.5%	20.69
		% of Total	9.0%	6.5%	2.5%	0.5%	1.5%	0.5%	20.69
	15	Count	19a	10a	8a	0 a	13a	4 a	5
		Expected Count	23.1	9.5	6.2	1.9	11.1	2.2	54
		% within What is the minimum age required to be a CIT/LIT at your camp?	35.2%	18.5%	14.8%	0.0%	24.1%	7.4%	100.0
		% within What best describes your camp organization?	22.4%	28.6%	34.8%	0.0%	31.7%	50.0%	27.19
		% of Total	9.5%	5.0%	4.0%	0.0%	6.5%	2.0%	27.19
	16orolder	Count	37a, b, c	80	9a, b, c	6ь	22a, b, c	0 a, c	8
		Expected Count	35.0	14.4	9.5	2.9	16.9	3.3	82
		% within What is the minimum age required to be a CIT/LIT at your camp?	45.1%	9.8%	11.0%	7.3%	26.8%	0.0%	100.09
		% within What best describes your camp organization?	43.5%	22.9%	39.1%	85.7%	53.7%	0.0%	41.29
		% of Total	18.6%	4.0%	4.5%	3.0%	11.1%	0.0%	41.29
otal		Count	85	35	23	7	41	8	19
		Expected Count	85.0	35.0	23.0	7.0	41.0	8.0	199
		% within What is the minimum age required to be a CIT/LIT at your camp?	42.7%	17.6%	11.6%	3.5%	20.6%	4.0%	100.0
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.04
		% of Total /hat best describes your camp	42.7%	17.6%	11.6%	3.5%	20.6%	4.0%	100.09

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

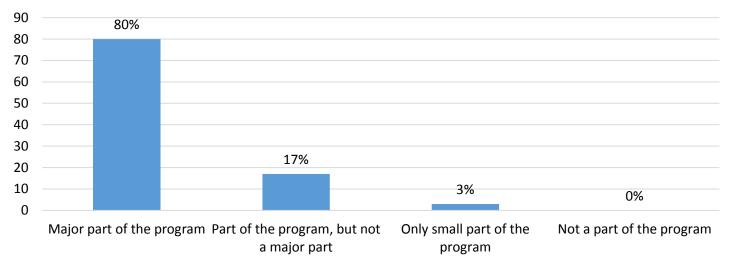
QUESTION 21

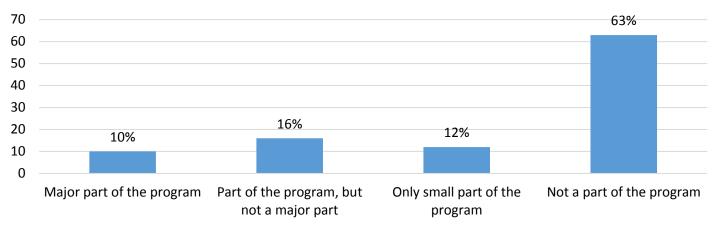
To what extent are the following aspects included in your CIT/LIT program?



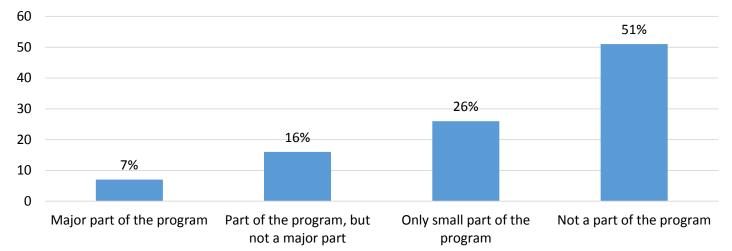
Structured Leadership Curriculum

Hands On Leadership Opportunities

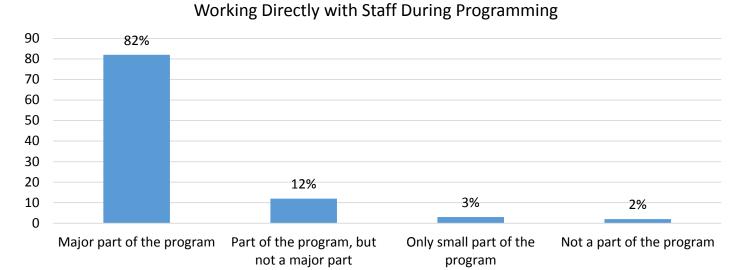




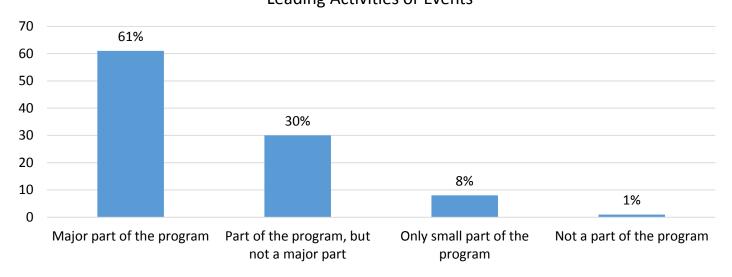
Certifications

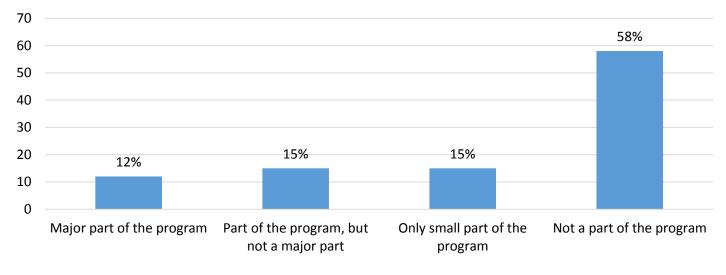


Training Specific to College and Career Readiness



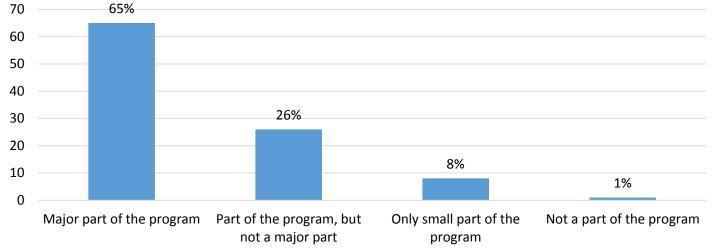
Leading Activities or Events





Opportunities For Paid Employment

Evaluation/Opportunities for Feedback and Improvement



Hands on leadership opportunities in CIT programs* ACA local office:

*When compared to camps in the West, Mid-West camps had significantly more camps report hands on leadership opportunities in CIT programs was a major part of the program.

*When compared to the Mid-West, camps in the West had significantly more camps report hands on leadership opportunities in CIT programs was part of the program, but not a major part.

 $\chi(10) = 19.881, p = .030.$

Chi-Square Tests	Chi-Sa	uare	Tests
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	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	19.881 ^a	10	.030
Likelihood Ratio	23.743	10	.008
N of Valid Cases	207		

a. 9 cells (50.0%) have expected count less than 5. The minimum expected count is .12.

		What is your ACA local office?							
				Mid-Atlantic	New England	South	West	Mid-West	Total
To what extent are the	majorpartofprogram	Count	4a, b	38a, b	1ба, в	25a, b	30ь	53a	166
following aspects included in your CIT/LIT		Expected Count	3.2	40.1	15.2	24.9	36.1	46.5	166.0
program? - Hands on leadership opportunities		% within To what extent are the following aspects included in your CIT/LIT program? - Hands on leadership opportunities	2.4%	22.9%	9.6%	15.1%	18.1%	31.9%	100.0%
		% within What is your ACA local office?	100.0%	76.0%	84.2%	80.6%	66.7%	91.4%	80.2%
		% of Total	1.9%	18.4%	7.7%	12.1%	14.5%	25.6%	80.2%
	partofprogrambutnotmajo	Count	0a, b	10a, b	3a, b	5a, b	15ь	2a	35
	r	Expected Count	.7	8.5	3.2	5.2	7.6	9.8	35.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Hands on leadership opportunities	0.0%	28.6%	8.6%	14.3%	42.9%	5.7%	100.0%
		% within What is your ACA local office?	0.0%	20.0%	15.8%	16.1%	33.3%	3.4%	16.9%
		% of Total	0.0%	4.8%	1.4%	2.4%	7.2%	1.0%	16.9%
	onlysmallpart	Count	0 a	2a	0 a	1a	0 a	3a	6
		Expected Count	.1	1.4	.6	.9	1.3	1.7	6.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Hands on leadership opportunities	0.0%	33.3%	0.0%	16.7%	0.0%	50.0%	100.0%
		% within What is your ACA local office?	0.0%	4.0%	0.0%	3.2%	0.0%	5.2%	2.9%
		% of Total	0.0%	1.0%	0.0%	0.5%	0.0%	1.4%	2.9%
Total		Count	4	50	19	31	45	58	207
		Expected Count	4.0	50.0	19.0	31.0	45.0	58.0	207.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Hands on leadership opportunities	1.9%	24.2%	9.2%	15.0%	21.7%	28.0%	100.0%
		% within What is your ACA local office?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	1.9%	24.2%	9.2%	15.0%	21.7%	28.0%	100.0%

Each subscript letter denotes a subset of What is your ACA local office? categories whose column proportions do not differ significantly from each other at the .05 level.

Opportunities for paid employment in CIT programs * ACA local office:

*When compared to Mid-Atlantic camps, New England camps had significantly more camps report opportunities for paid employment in CIT programs was only a small part of the program.

 $\chi(15) = 28.978, p = .016.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	28.978 ^a	15	.016
Likelihood Ratio	27.733	15	.023
N of Valid Cases	209		

a. 10 cells (41.7%) have expected count less than 5. The minimum expected count is .50.

				V	Vhat is your ACA I	ocal office?			
				Mid-Atlantic	New England	South	West	Mid-West	Total
To what extent are the	majorpartofprogram	Count	2a	9a	2a	За	4 a	6a	26
following aspects included in your CIT/LIT		Expected Count	.5	6.3	2.4	3.9	5.7	7.2	26.0
program? - Opportunities for paid employment		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	7.7%	34.6%	7.7%	11.5%	15.4%	23.1%	100.0%
		% within What is your ACA local office?	50.0%	17.6%	10.5%	9.7%	8.7%	10.3%	12.4%
		% of Total	1.0%	4.3%	1.0%	1.4%	1.9%	2.9%	12.4%
	partofprogrambutnotmajo	Count	0 a	11a	2a	4 a	4 a	11a	32
	r	Expected Count	.6	7.8	2.9	4.7	7.0	8.9	32.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	0.0%	34.4%	6.3%	12.5%	12.5%	34.4%	100.0%
		% within What is your ACA local office?	0.0%	21.6%	10.5%	12.9%	8.7%	19.0%	15.3%
		% of Total	0.0%	5.3%	1.0%	1.9%	1.9%	5.3%	15.3%
	onlysmallpart	Count	2a	Зь	7a	3a, b	6a, b	10a, b	31
		Expected Count	.6	7.6	2.8	4.6	6.8	8.6	31.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	6.5%	9.7%	22.6%	9.7%	19.4%	32.3%	100.0%
		% within What is your ACA local office?	50.0%	5.9%	36.8%	9.7%	13.0%	17.2%	14.8%
		% of Total	1.0%	1.4%	3.3%	1.4%	2.9%	4.8%	14.8%
	notapartofprogram	Count	0 a	28a	8a	21 a	32a	31 a	120
		Expected Count	2.3	29.3	10.9	17.8	26.4	33.3	120.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	0.0%	23.3%	6.7%	17.5%	26.7%	25.8%	100.0%
		% within What is your ACA local office?	0.0%	54.9%	42.1%	67.7%	69.6%	53.4%	57.4%
		% of Total	0.0%	13.4%	3.8%	10.0%	15.3%	14.8%	57.4%
Total		Count	4	51	19	31	46	58	209
		Expected Count	4.0	51.0	19.0	31.0	46.0	58.0	209.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	1.9%	24.4%	9.1%	14.8%	22.0%	27.8%	100.0%
		% within What is your ACA local office?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	1.9%	24.4%	9.1%	14.8%	22.0%	27.8%	100.0%

Each subscript letter denotes a subset of What is your ACA local office? categories whose column proportions do not differ significantly from each other at the .05 level.

Opportunities for paid employment in CIT programs * type of program:

*When compared to residential camps, residential/day camps had significantly more camps report opportunities for paid employment in CIT programs was part of the program but not major.

 $\chi(9) = 22.300, p = .008.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	22.300 ^a	9	.008
Likelihood Ratio	22.264	9	.008
Linear-by-Linear Association	.433	1	.511
N of Valid Cases	208		

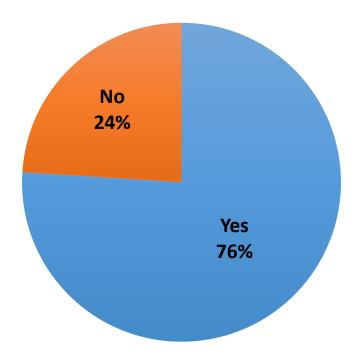
a. 4 cells (25.0%) have expected count less than 5. The minimum expected count is .12.

				What is your	camp type?		
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
To what extent are the	majorpartofprogram	Count	6a	17a	2a	0 a	25
following aspects included in your CIT/LIT program? - Opportunities for paid employment		Expected Count	5.5	12.5	6.9	.1	25.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	24.0%	68.0%	8.0%	0.0%	100.0%
		% within What is your camp type?	13.0%	16.3%	3.5%	0.0%	12.0%
		% of Total	2.9%	8.2%	1.0%	0.0%	12.0%
	partofprogrambutnotmajo	Count	5a, b	9ь	18a	0a, b	32
	r	Expected Count	7.1	16.0	8.8	.2	32.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	15.6%	28.1%	56.3%	0.0%	100.0%
		% within What is your camp type?	10.9%	8.7%	31.6%	0.0%	15.4%
		% of Total	2.4%	4.3%	8.7%	0.0%	15.4%
	onlysmallpart	Count	7a	13a	11a	0 a	31
		Expected Count	6.9	15.5	8.5	.1	31.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	22.6%	41.9%	35.5%	0.0%	100.0%
		% within What is your camp type?	15.2%	12.5%	19.3%	0.0%	14.9%
		% of Total	3.4%	6.3%	5.3%	0.0%	14.9%
	notapartofprogram	Count	28a	65a	26a	1a	120
		Expected Count	26.5	60.0	32.9	.6	120.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	23.3%	54.2%	21.7%	0.8%	100.0%
		% within What is your camp type?	60.9%	62.5%	45.6%	100.0%	57.7%
		% of Total	13.5%	31.3%	12.5%	0.5%	57.7%
Fotal		Count	46	104	57	1	208
		Expected Count	46.0	104.0	57.0	1.0	208.0
		% within To what extent are the following aspects included in your CIT/LIT program? - Opportunities for paid employment	22.1%	50.0%	27.4%	0.5%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	22.1%	50.0%	27.4%	0.5%	100.0%

 % of Total
 22.1%
 50.0%
 27.4%
 0.5%
 100

 Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

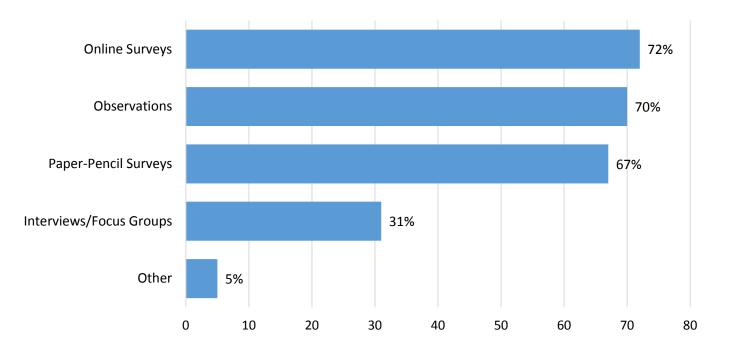
QUESTION 22 Do you hire a specifically designated staff person to direct your CIT/LIT program?



Assessment and Evaluation

QUESTION 23

What tools/resources do you use to evaluate programs/campers outcomes?



Online surveys * type of program:

*When compared to rental groups, residential and day camps had significantly more camps report using online surveys for assessment and evaluation.

 $\chi(3) = 14.153, p = .003.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	14.153 ^a	3	.003
Likelihood Ratio	18.007	3	.000
N of Valid Cases	329		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.68.

		What is your camp type?					
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
What tools/resources do		Count	29a	77a	38a	10ь	154
you use to evaluate programs/camper		Expected Count	36.0	74.4	38.9	4.7	154.0
outcomes? - Online surveys		% within What tools/resources do you use to evaluate programs/camper outcomes? - Online surveys	18.8%	50.0%	24.7%	6.5%	100.0%
		% within What is your camp type?	37.7%	48.4%	45.8%	100.0%	46.8%
		% of Total	8.8%	23.4%	11.6%	3.0%	46.8%
	Online surveys	Count	48a	82a	45a	Оь	175
		Expected Count	41.0	84.6	44.1	5.3	175.0
		% within What tools/resources do you use to evaluate programs/camper outcomes? - Online surveys	27.4%	46.9%	25.7%	0.0%	100.0%
		% within What is your camp type?	62.3%	51.6%	54.2%	0.0%	53.2%
		% of Total	14.6%	24.9%	13.7%	0.0%	53.2%
Total		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329.0
		% within What tools/resources do you use to evaluate programs/camper outcomes? - Online surveys	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Paper-pencil surveys * type of program:

*When compared to residential only camps, day only camps had significantly more camps report using paperpencil surveys for assessment and evaluation.

 $\chi(3) = 9.047, p = .029.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	9.047 ^a	3	.029
Likelihood Ratio	9.149	3	.027
N of Valid Cases	329		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.95.

		What is your camp type?					
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
What tools/resources do		Count	48a	69b	42a, b	7a, b	166
you use to evaluate programs/camper		Expected Count	38.9	80.2	41.9	5.0	166.0
outcomes? - Paper- pencil surveys		% within What tools/resources do you use to evaluate programs/camper outcomes? - Paper- pencil surveys	28.9%	41.6%	25.3%	4.2%	100.0%
		% within What is your camp type?	62.3%	43.4%	50.6%	70.0%	50.5%
		% of Total	14.6%	21.0%	12.8%	2.1%	50.5%
	Paper-pencil surveys	Count	29a	90ь	41a, b	3a, b	163
		Expected Count	38.1	78.8	41.1	5.0	163.0
		% within What tools/resources do you use to evaluate programs/camper outcomes? - Paper- pencil surveys	17.8%	55.2%	25.2%	1.8%	100.0%
		% within What is your camp type?	37.7%	56.6%	49.4%	30.0%	49.5%
		% of Total	8.8%	27.4%	12.5%	0.9%	49.5%
Total		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329.0
		% within What tools/resources do you use to evaluate programs/camper outcomes? - Paper- pencil surveys	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0%

Crosstab

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Observation * type of program:

*When compared to rental groups, residential only camps had significantly more camps report using observation for assessment and evaluation.

 $\chi(3) = 11.068, p = .011.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	11.068 ^a	3	.011
Likelihood Ratio	12.035	3	.007
N of Valid Cases	329		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.83.

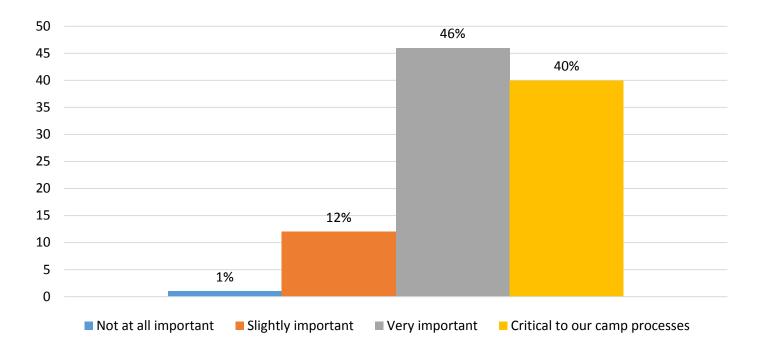
Crosstab

		What is your camp type?					
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
What tools/resources do		Count	37a, b	67ь	46a, b	9a	159
you use to evaluate programs/camper		Expected Count	37.2	76.8	40.1	4.8	159.0
outcomes? - Observation		% within What tools/resources do you use to evaluate programs/camper outcomes? - Observation	23.3%	42.1%	28.9%	5.7%	100.0%
		% within What is your camp type?	48.1%	42.1%	55.4%	90.0%	48.3%
		% of Total	11.2%	20.4%	14.0%	2.7%	48.3%
	Observation	Count	40a, b	92ь	37a, b	1a	170
		Expected Count	39.8	82.2	42.9	5.2	170.0
		% within What tools/resources do you use to evaluate programs/camper outcomes? - Observation	23.5%	54.1%	21.8%	0.6%	100.0%
		% within What is your camp type?	51.9%	57.9%	44.6%	10.0%	51.7%
		% of Total	12.2%	28.0%	11.2%	0.3%	51.7%
Total		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329.0
		% within What tools/resources do you use to evaluate programs/camper outcomes? - Observation	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

QUESTION 24

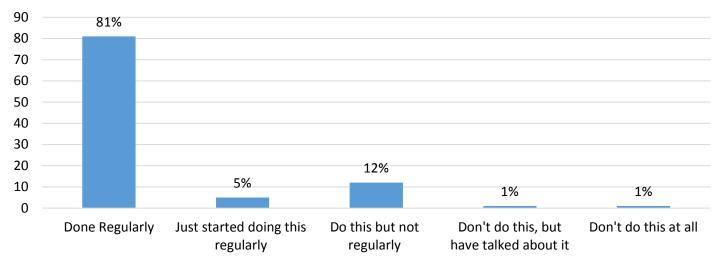
Please rate the importance of assessment and evaluation to you and your camp processes.



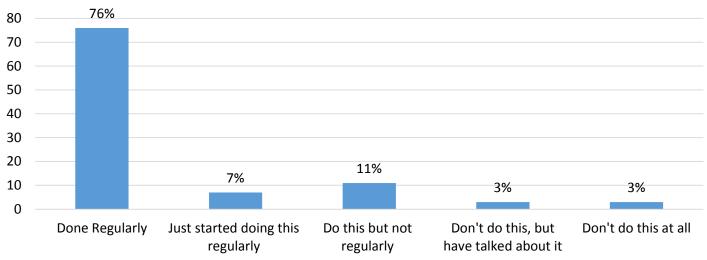
QUESTION 25

Please tell us about the extent to which you engage in the following evaluation activities on a regular basis.

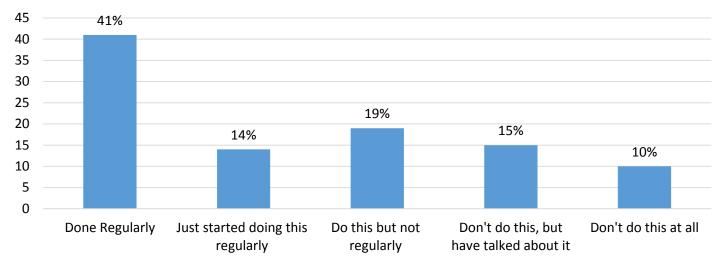
Formally Ask Campers What They Like/Dislike About Camp

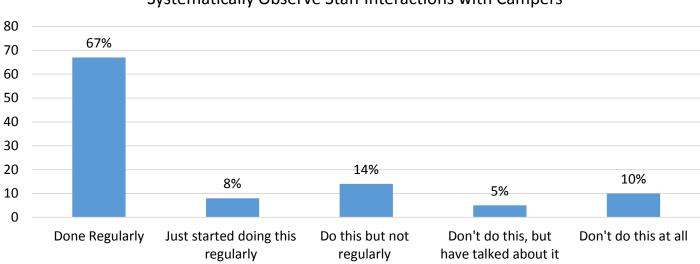


Formally Ask Parents What They Like/Dislike About Camp

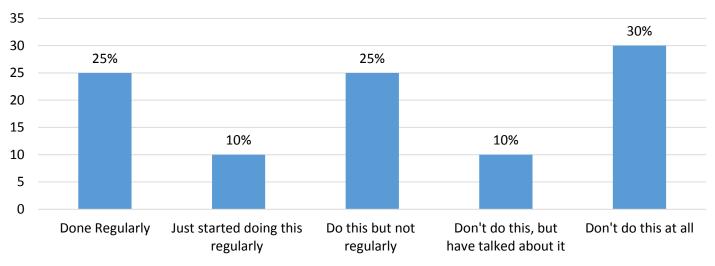


Measure Camper Outcomes



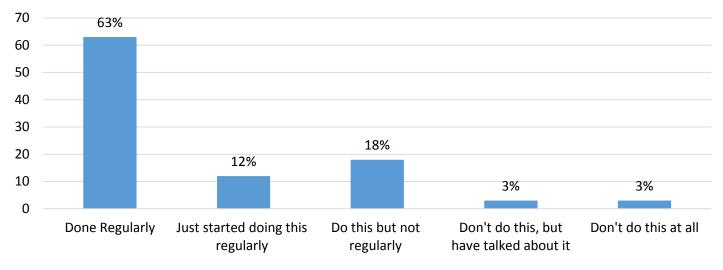


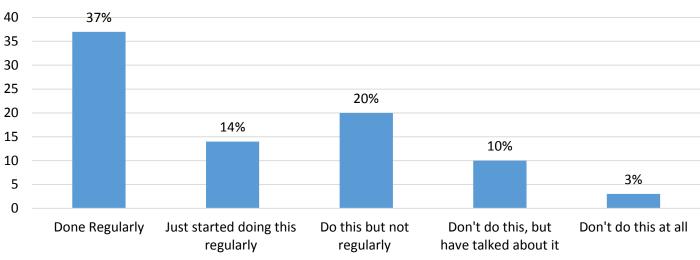
Systematically Observe Staff Interactions with Campers



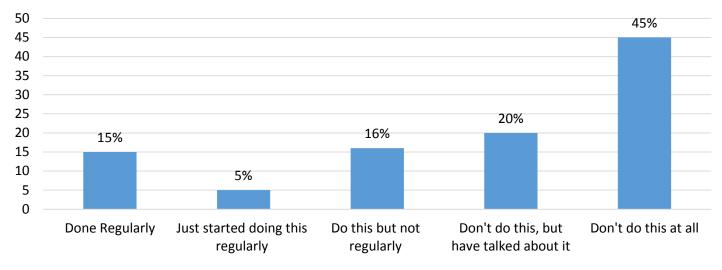
Use Outside Research During the Decision Making Process

Use Internal Research During the Decision Making Process





Engage Frontline Staff in Designing Evaluation Effort



Engage Campers in Designing Evaluation Efforts

Formally ask parents what they liked/disliked * type of program:

*When compared to rental groups, residential and day camps had significantly more camps report regularly ask parents what they liked/disliked about the program.

*When compared to residential and day camps, rental groups had significantly more camps report they don't ask parents what they liked/disliked about the program at all.

 $\chi(15) = 55.008, p < .001.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	55.008 ^a	15	.000
Likelihood Ratio	39.153	15	.001
N of Valid Cases	329		

Chi-Square Tests

a. 13 cells (54.2%) have expected count less than 5. The minimum expected count is .21.

		Crosst	tab				
			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Please tell us about the		Count	20a	39a	24a	6a	89
extent to which you engage in the following		Expected Count	20.8	43.0	22.5	2.7	89.
waluation activities on a egular basis Formally ask parents about what hey liked/didn't like about amp (i.e., surveys)		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/didn't like about camp (i.e., surveys)	22.5%	43.8%	27.0%	6.7%	100.09
		% within What is your	26.0%	24.5%	28.9%	60.0%	27.19
		camp type?	20.0%	24.3%	20.9%	00.0%	27.17
		% of Total	6.1%	11.9%	7.3%	1.8%	27.19
	doneregularly	Count	47a	92a	45a	Оь	18
		Expected Count	43.1	88.9	46.4	5.6	184
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/didn't like about camp (i.e., surveys)	25.5%	50.0%	24.5%	0.0%	100.09
		% within What is your camp type?	61.0%	57.9%	54.2%	0.0%	55.99
		% of Total	14.3%	28.0%	13.7%	0.0%	55.99
	juststarted	Count	4 a	7 a	5a	0 a	1
		Expected Count	3.7	7.7	4.0	.5	16
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/didn't like about camp (i.e., surveys)	25.0%	43.8%	31.3%	0.0%	100.09
		% within What is your camp type?	5.2%	4.4%	6.0%	0.0%	4.99
		% of Total	1.2%	2.1%	1.5%	0.0%	4.9
	dothisbutnotregularly	Count	6a	11a	7a	1a	
, , , , , , , , , , , , , , , , , , ,	,	Expected Count	5.9	12.1	6.3	.8	25
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/didn't like about camp (i.e., surveys)	24.0%	44.0%	28.0%	4.0%	100.09
		% within What is your camp type?	7.8%	6.9%	8.4%	10.0%	7.69
		% of Total	1.8%	3.3%	2.1%	0.3%	7.6
	dontdothisbuthavetalkeda boutit	Count	0 a	6a	2a	0 a	
	boun	Expected Count	1.9	3.9	2.0	.2	8
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/dight like about camp (i.e., surveys)	0.0%	75.0%	25.0%	0.0%	100.0
		% within What is your camp type?	0.0%	3.8%	2.4%	0.0%	2.4
		% of Total	0.0%	1.8%	0.6%	0.0%	2.4
	dontdothisatall	Count	0.0 %	4a	0.0 %	3ь	2.4
		Expected Count	1.6	3.4	1.8	.2	7
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/didn't like about camp (i.e., surveys)	0.0%	57.1%	0.0%	42.9%	100.0
		% within What is your camp type?	0.0%	2.5%	0.0%	30.0%	2.1
		% of Total	0.0%	1.2%	0.0%	0.9%	2.1
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Formally ask parents about what they liked/didn't like about camp (i.e., surveys)	23.4%	48.3%	25.2%	3.0%	100.0
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0
			20.470	+0.578	20.270	5.078	100.0

 % of Total
 23.4%
 48.3%
 25.2%
 3.0%
 100.0%

 Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Systematically observe staff-camper interactions * type of program:

*When compared to rental groups, residential and day camps had significantly more camps report they on a regular basis systematically observe staff-camper interactions.

*When compared to day camps only, rental groups had significantly more camps report they don't systematically observe staff-camper interactions at all.

 $\chi(15) = 25.152, p = .048.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	25.152 ^a	15	.048
Likelihood Ratio	29.552	15	.014
N of Valid Cases	329		

Chi-Square Tests

a. 12 cells (50.0%) have expected count less than 5. The minimum expected count is .40.

		Crossta	ab				
			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Please tell us about the		Count	20a	39a	24a	6a	8
extent to which you engage in the following		Expected Count	20.8	43.0	22.5	2.7	89.
evaluation activities on a egular basis Systematically observe staff interactions with campers (i.e., checklists)		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	22.5%	43.8%	27.0%	6.7%	100.09
		% within What is your camp type?	26.0%	24.5%	28.9%	60.0%	27.19
		% of Total	6.1%	11.9%	7.3%	1.8%	27.19
	doneregularly	Count	44a	78a	39a	Оь	16
		Expected Count	37.7	77.8	40.6	4.9	161.
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	27.3%	48.4%	24.2%	0.0%	100.09
		% within What is your camp type?	57.1%	49.1%	47.0%	0.0%	48.99
		% of Total	13.4%	23.7%	11.9%	0.0%	48.99
	juststarted	Count	За	10a	6a	0 a	1
		Expected Count	4.4	9.2	4.8	.6	19
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	15.8%	52.6%	31.6%	0.0%	100.04
		% within What is your camp type?	3.9%	6.3%	7.2%	0.0%	5.89
		% of Total	0.9%	3.0%	1.8%	0.0%	5.89
	dothisbutnotregularly	Count	8a	16a	8a	2a	3
		Expected Count	8.0	16.4	8.6	1.0	34
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	23.5%	47.1%	23.5%	5.9%	100.09
		% within What is your camp type?	10.4%	10.1%	9.6%	20.0%	10.39
		% of Total	2.4%	4.9%	2.4%	0.6%	10.39
	dontdothisbuthavetalkeda boutit	Count	2a	9a	2a	0 a	1
		Expected Count	3.0	6.3	3.3	.4	13
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	15.4%	69.2%	15.4%	0.0%	100.0'
		% within What is your camp type?	2.6%	5.7%	2.4%	0.0%	4.0
		% of Total	0.6%	2.7%	0.6%	0.0%	4.0
	dontdothisatall	Count	0.0% 0a	7a, b	4a, b	2ь	4.0
		Expected Count	3.0	6.3	3.3	.4	13
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	0.0%	53.8%	30.8%	15.4%	100.0
		% within What is your camp type?	0.0%	4.4%	4.8%	20.0%	4.0
		% of Total	0.0%	2.1%	1.2%	0.6%	4.0
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Systematically observe staff interactions with campers (i.e., checklists)	23.4%	48.3%	25.2%	3.0%	100.0
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Use internal research for decision making * type of program:

*When compared to residential only camps, residential/day camps had significantly more camps report they just started using internal research for decision making.

*When compared to residential and day camps, rental groups had significantly more camps report they don't use internal research for decision making at all.

 $\chi(15) = 37.007, p = .001.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	37.007 ^a	15	.001
Likelihood Ratio	29.897	15	.012
N of Valid Cases	329		

Chi-Square Tests

a. 12 cells (50.0%) have expected count less than 5. The minimum expected count is .24.

			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
Please tell us about the		Count	20a	39a	24a	6a	89
xtent to which you ngage in the following valuation activities on a egular basis Use tternal evaluation esults during the		Expected Count % within Please tell us about the extent to which you engage in the following evaluation	20.8 22.5%	43.0 43.8%	22.5 27.0%	2.7	89.0 100.0%
decision making process		activities on a regular basis Use internal evaluation results during the decision making process					
		% within What is your camp type?	26.0%	24.5%	28.9%	60.0%	27.1%
		% of Total	6.1%	11.9%	7.3%	1.8%	27.1%
	doneregularly	Count	39a	77a	36a	1a	153
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Use internal evaluation results during the decision making process	35.8 25.5%	73.9	38.6 23.5%	4.7	153.0 100.0%
		% within What is your camp type?	50.6%	48.4%	43.4%	10.0%	46.5%
		% of Total	11.9%	23.4%	10.9%	0.3%	46.5%
	juststarted	Count	4а, ь	11ь	15a	0а, ь	30
		Expected Count	7.0	14.5	7.6	.9	30.
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Use internal evaluation results during the decision making process	13.3%	36.7%	50.0%	0.0%	100.0%
		% within What is your camp type?	5.2%	6.9%	18.1%	0.0%	9.19
		% of Total	1.2%	3.3%	4.6%	0.0%	9.19
dothist	dothisbutnotregularly	Count	12a	22a	6a	1a	4
		Expected Count % within Please tell us about the extent to which you engage in the following explusion	9.6 29.3%	19.8 53.7%	10.3 14.6%	1.2	41.
		following evaluation activities on a regular basis Use internal evaluation results during the decision making process					
		% within What is your camp type?	15.6%	13.8%	7.2%	10.0%	12.59
	dontdothisbuthavetalkeda	% of Total	3.6%	6.7%	1.8%	0.3%	12.59
	boutit	Count	1a	6a	1a	Oa	
		Expected Count % within Please tell us	1.9	3.9	2.0	.2	100.04
		about the extent to which you engage in the following evaluation activities on a regular basis Use internal evaluation results during the decision making process	12.5%	75.0%	אל 12.5	0.0 %	100.04
		% within What is your camp type?	1.3%	3.8%	1.2%	0.0%	2.49
		% of Total	0.3%	1.8%	0.3%	0.0%	2.4
	dontdothisatall	Count	1a	4 a	1a	2ь	
		Expected Count % within Please tell us about the extent to which you engage in the following explusion	1.9 12.5%	3.9 50.0%	2.0 12.5%	.2	8 100.0'
		following evaluation activities on a regular basis Use internal evaluation results during the decision making process					
		% within What is your camp type?	1.3%	2.5%	1.2%	20.0%	2.49
		% of Total	0.3%	1.2%	0.3%	0.6%	2.49
otal		Count	77	159	83	10	32 329.
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Use internal evaluation results during	77.0 23.4%	159.0 48.3%	83.0 25.2%	10.0 3.0%	100.0
		the decision making process % within What is your	100.0%	100.0%	100.0%	100.0%	100.04
		camp type?					
		% of Total	23.4%	48.3%	25.2%	3.0%	100.09

 % of Total
 23.4%
 48.3%
 25.2%
 3.0%
 100.0%

 Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Engage front-line staff in designing evaluation efforts * camp affiliation:

*When compared to independent for profit camps, agency camps had significantly more camps report they engage front-line staff in designing evaluation efforts but not regularly.

 $\chi(25) = 43.059, p = .014.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	43.059 ^a	25	.014
Likelihood Ratio	48.061	25	.004
N of Valid Cases	330		

a. 16 cells (44.4%) have expected count less than 5. The minimum expected count is .98.

				What best o	lescribes yo	ur camp org	anization?		
			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
Please tell us about the		Count	39a	10a	13a	4 a	21 a	4 a	91
extent to which you engage in the following		Expected Count	38.6	14.6	10.2	4.1	19.6	3.9	91.0
evaluation activities on a regular basis Engage frontline staff in designing evaluation efforts		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline staff in designing evaluation efforts	42.9%	11.0%	14.3%	4.4%	23.1%	4.4%	100.0%
		% within What best describes your camp organization?	27.9%	18.9%	35.1%	26.7%	29.6%	28.6%	27.6%
		% of Total	11.8%	3.0%	3.9%	1.2%	6.4%	1.2%	27.6%
	doneregularly	Count	29a	12a	11a	3a	27a	5a	87
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline staff in designing evaluation efforts	36.9	14.0	9.8	4.0	18.7 31.0%	<u>3.7</u> 5.7%	87.0
		% within What best describes your camp organization?	20.7%	22.6%	29.7%	20.0%	38.0%	35.7%	26.4%
		% of Total	8.8%	3.6%	3.3%	0.9%	8.2%	1.5%	26.4%
	juststarted	Count	24a	2a	0a	2a	5a	1a	34
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline staff in designing evaluation efforts	14.4 70.6%	5.9%	3.8 0.0%	<u>1.5</u> 5.9%	7.3	1.4	34.0
		% within What best describes your camp organization?	17.1%	3.8%	0.0%	13.3%	7.0%	7.1%	10.3%
		% of Total	7.3%	0.6%	0.0%	0.6%	1.5%	0.3%	10.3%
	dothisbutnotregularly	Count	21а, ь	13ь	ба, ь	2a, b	4 a	1a, b	47
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline	19.9 44.7%	7.5	5.3 12.8%	2.1 4.3%	10.1 8.5%	2.0	47.0 100.0%
		staff in designing evaluation efforts % within What best	15.0%	24.5%	16.2%	13.3%	5.6%	7.1%	14.2%
		describes your camp organization? % of Total	6.4%	3.9%	1.8%	0.6%	1.2%	0.3%	14.2%
	dontdothisbuthavetalkeda	Count	11a	5.5 A	1.0%	1a	2a	3a	23
	boutit	Expected Count	9.8	3.7	2.6	1.0	4.9	1.0	23.0
		% within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline staff in designing evaluation efforts	47.8%	21.7%	4.3%	4.3%	8.7%	13.0%	100.0%
		% within What best describes your camp organization?	7.9%	9.4%	2.7%	6.7%	2.8%	21.4%	7.0%
		% of Total	3.3%	1.5%	0.3%	0.3%	0.6%	0.9%	7.0%
	dontdothisatall	Count	16a	11a	6a	3a	12a	0 a	48
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline staff in designing evaluation efforts	20.4	22.9%	5.4	6.3%	10.3 25.0%	2.0	48.0
		% within What best describes your camp organization?	11.4%	20.8%	16.2%	20.0%	16.9%	0.0%	14.5%
		% of Total	4.8%	3.3%	1.8%	0.9%	3.6%	0.0%	14.5%
Total		Count	140	53	37	15	71	14	330
		Expected Count % within Please tell us about the extent to which you engage in the following evaluation activities on a regular basis Engage frontline staff in designing	140.0 42.4%	53.0 16.1%	37.0	15.0 4.5%	71.0 21.5%	<u>14.0</u> 4.2%	330.0 100.0%
		evaluation efforts % within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
Early and a scientific the science									

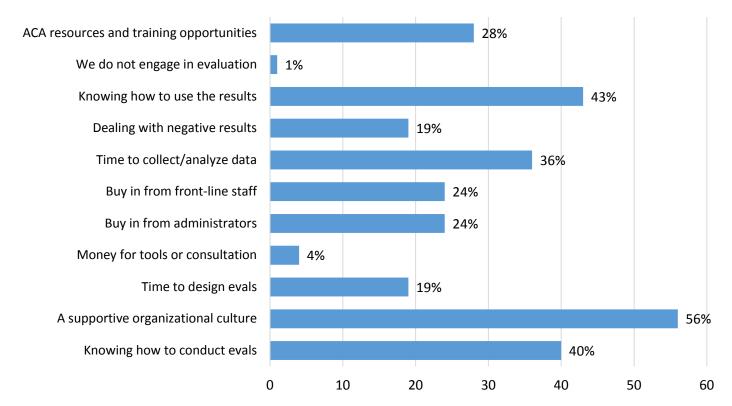
 Second state
 Monormal
 42.4%
 16.1%
 11.2%
 4.5%
 21.5%
 4.2%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05

 level.

QUESTION 26

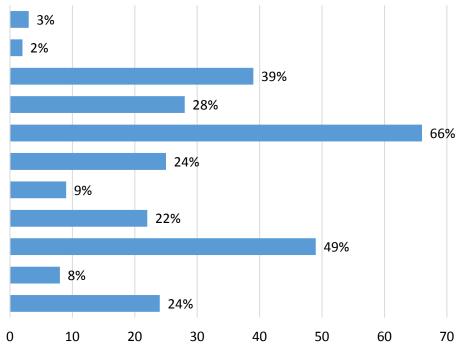
Which THREE of the following best supports to your camp's evaluation efforts?



QUESTION 27

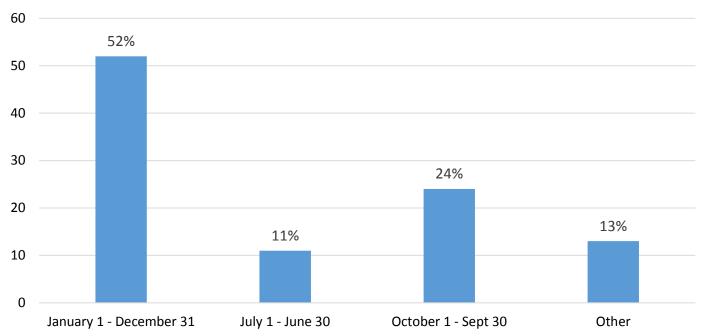
Which of the following are the THREE biggest challenges to your camp's evaluation efforts?

ACA resources and training opportunities We do not engage in evaluation Knowing how to use the results Dealing with negative results Time to collect/analyze data Buy in from front-line staff Buy in from administrators Money for tools or consultation Time to design evals A supportive organizational culture Knowing how to conduct evals



Business Operations

QUESTION 28



What is your camp organization's fiscal year?

Fiscal year * type of program:

*When compared residential only camps, day camps only had significantly more camps report their fiscal year is July 1 to June 30.

 $\chi(12) = 22.236, p = .035.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	22.236 ^a	12	.035
Likelihood Ratio	22.744	12	.030
N of Valid Cases	329		

a. 5 cells (25.0%) have expected count less than 5. The minimum expected count is .82.

		% of Total	23.4%	48.3%	25.2%	3.0%	100.09
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.09
		% within What is your camp organization's fiscal year?	23.4%	48.3%	25.2%	3.0%	100.09
		Expected Count	77.0	159.0	83.0	10.0	329.
Fotal		Count	77	159	83	10	32
		% of Total	2.4%	5.2%	1.8%	0.0%	9.49
		% within What is your camp type?	10.4%	10.7%	7.2%	0.0%	9.44
		% within What is your camp organization's fiscal year?	25.8%	54.8%	19.4%	0.0%	100.0
		Expected Count	7.3	15.0	7.8	.9	31
	other	Count	8a	17a	6a	0.070 0a	3
		% of Total	2.4%	9.4%	5.2%	0.3%	17.3
		% within What is your camp type?	10.4%	19.5%	20.5%	10.0%	17.3
		% within What is your camp organization's fiscal year?	14.0%	54.4%	29.8%	1.8%	100.0
		Expected Count	13.3	27.5	14.4	1.7	57
	octtosept	Count	8a	31a	17a	1a	:
		% of Total	4.0%	1.8%	2.4%	0.0%	8.2
		% within What is your camp type?	16.9%	3.8%	9.6%	0.0%	8.2
		% within What is your camp organization's fiscal year?	48.1%	22.2%	29.6%	0.0%	100.0
		Expected Count	6.3	13.0	6.8	.8	27
	julytojune	Count	13a	6ь	8a, b	0a, b	2
		% of Total	8.2%	19.8%	8.5%	0.9%	37.4
		% within What is your camp type?	35.1%	40.9%	33.7%	30.0%	37.4
		% within What is your camp organization's fiscal year?	22.0%	52.8%	22.8%	2.4%	100.0
		Expected Count	28.8	59.4	31.0	3.7	123
	jantodec	Count	27 a	65a	28a	3a	13
		% of Total	6.4%	12.2%	7.3%	1.8%	27.7
		% within What is your camp type?	27.3%	25.2%	28.9%	60.0%	27.7
		% within What is your camp organization's fiscal year?	23.1%	44.0%	26.4%	6.6%	100.0
rganization's fiscal year?		Expected Count	21.3	44.0	23.0	2.8	91
Vhat is your camp		Count	21 a	40a	24a	6a	ç
			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
				What is your	camp type?		

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Fiscal year * camp affiliation:

*When compared to independent not-for-profit and for-profit camps, government camps had significantly more camps report their fiscal year is July to June.

*When compared independent not-for-profit camps, agency and independent for profit camps had significantly more camps report their fiscal year is October to September.

 $\chi(20) = 68.920, p < .001.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	68.920 ^a	20	.000
Likelihood Ratio	65.758	20	.000
N of Valid Cases	330		

Chi-Square Tests

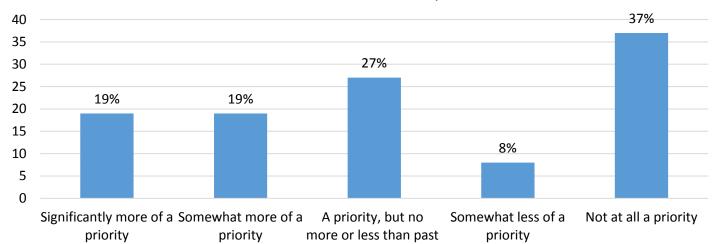
a. 12 cells (40.0%) have expected count less than 5. The minimum expected count is 1.15.

			independentn	0.000	rolia	modical	indonformrafit		Tatal
What is your camp		Count	onprofit	agency	relig	medical	indepforprofit	gov	Total
organization's fiscal year?		Count	41a	9a	13a	4 a	20a	4a	9
		Expected Count	38.6	14.6	10.2	4.1	19.6	3.9	91.
		% within What is your camp organization's fiscal year?	45.1%	9.9%	14.3%	4.4%	22.0%	4.4%	100.09
		% within What best describes your camp organization?	29.3%	17.0%	35.1%	26.7%	28.2%	28.6%	27.69
		% of Total	12.4%	2.7%	3.9%	1.2%	6.1%	1.2%	27.69
	jantodec	Count	58a	16a	15a	6a	26a	2a	12
		Expected Count	52.2	19.8	13.8	5.6	26.5	5.2	123
		% within What is your camp organization's fiscal year?	47.2%	13.0%	12.2%	4.9%	21.1%	1.6%	100.0
		% within What best describes your camp organization?	41.4%	30.2%	40.5%	40.0%	36.6%	14.3%	37.3
		% of Total	17.6%	4.8%	4.5%	1.8%	7.9%	0.6%	37.3
	julytojune	Count	9a, b	9b, c	3a, b, c	0a,b,c	0 a	6c	2
		Expected Count	11.5	4.3	3.0	1.2	5.8	1.1	27
		% within What is your camp organization's fiscal year?	33.3%	33.3%	11.1%	0.0%	0.0%	22.2%	100.0
		% within What best describes your camp organization?	6.4%	17.0%	8.1%	0.0%	0.0%	42.9%	8.2
		% of Total	2.7%	2.7%	0.9%	0.0%	0.0%	1.8%	8.2
	octtosept	Count	16a	17ь	3a, b	1a, b	21ь	0a, b	5
		Expected Count	24.6	9.3	6.5	2.6	12.5	2.5	58
		% within What is your camp organization's fiscal year?	27.6%	29.3%	5.2%	1.7%	36.2%	0.0%	100.0
		% within What best describes your camp organization?	11.4%	32.1%	8.1%	6.7%	29.6%	0.0%	17.6
		% of Total	4.8%	5.2%	0.9%	0.3%	6.4%	0.0%	17.6
	other	Count	16a	2a	3a	4a	4 a	2a	3
		Expected Count	13.2	5.0	3.5	1.4	6.7	1.3	31
		% within What is your camp organization's fiscal year?	51.6%	6.5%	9.7%	12.9%	12.9%	6.5%	100.0
		% within What best describes your camp organization?	11.4%	3.8%	8.1%	26.7%	5.6%	14.3%	9.4
		% of Total	4.8%	0.6%	0.9%	1.2%	1.2%	0.6%	9.4
otal		Count	140	53	37	15	71	14	33
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330
		% within What is your camp organization's fiscal year?	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0

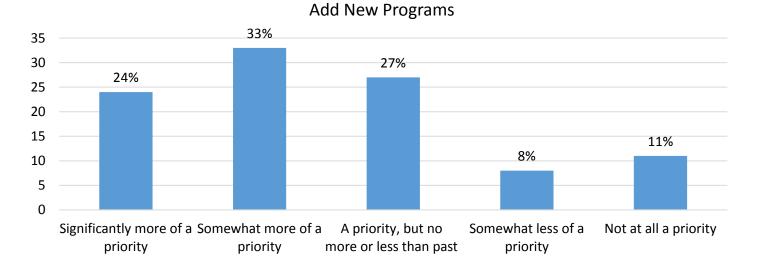
Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

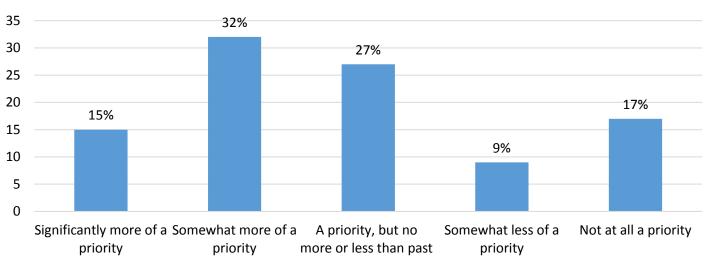
QUESTION 29

Describe your camp's efforts to generate additional revenue over the last two years:



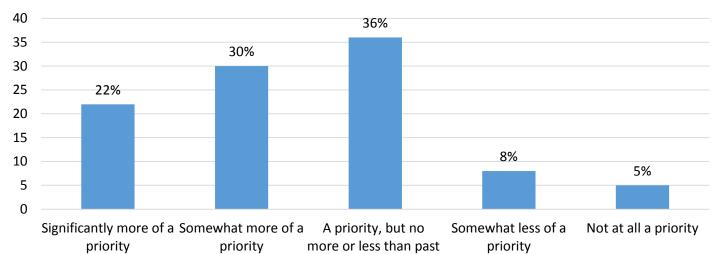
Rent to Outside Groups

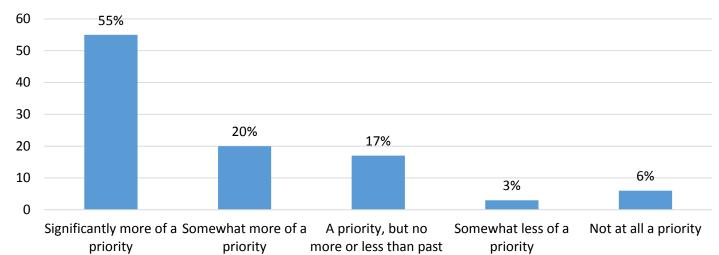




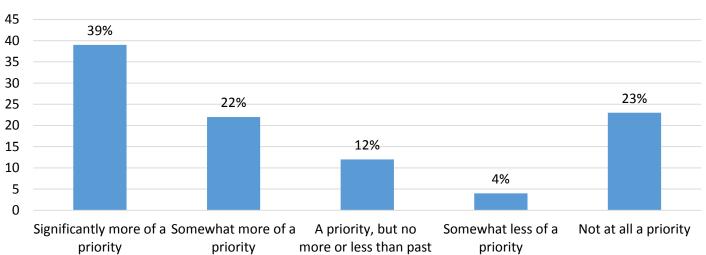
Increase Prices

Decrease Expenses

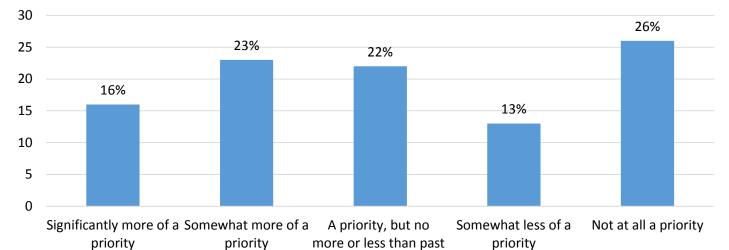




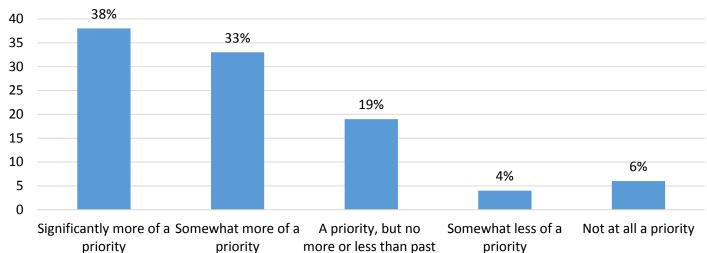
Increase Enrollment



Increase Donations or Grants

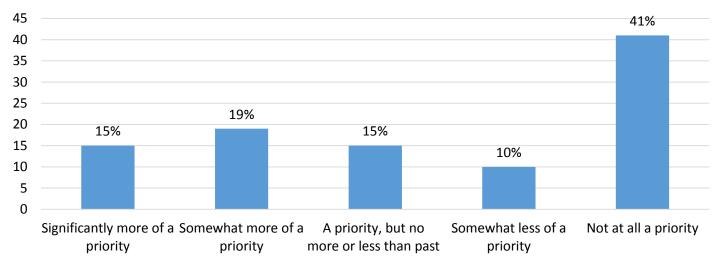


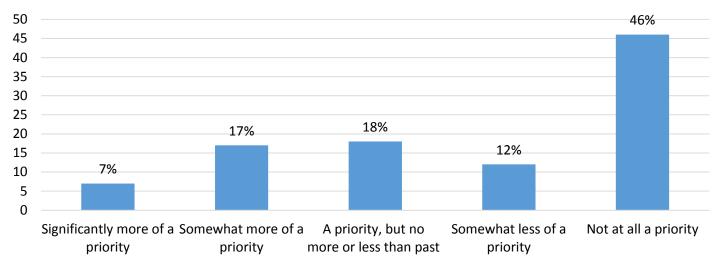
Partner with Other Organizations



Improve Marketing Efforts

Add Capacity





Extend Our Seasons

Increase enrollment * type of program:

*When compared rental groups, residential and day camps had significantly more camps report it was a priority to increase enrollment to generate revenue.

 $\chi(15) = 31.809, p = .007.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	31.809 ^a	15	.007
Likelihood Ratio	39.616	15	.001
N of Valid Cases	329		

a. 11 cells (45.8%) have expected count less than 5. The minimum expected count is .18.

		Cross	Lab				
			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Describe your camp's		Count	21 a	44a	24a, b	7ь	96
efforts to generate additional		Expected Count	22.5	46.4	24.2	2.9	96.0
generate advantage years: - Increase enrollment		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	21.9%	45.8%	25.0%	7.3%	100.0%
		% within What is your camp type?	27.3%	27.7%	28.9%	70.0%	29.2%
		% of Total	6.4%	13.4%	7.3%	2.1%	29.2%
	sigmoreapriority	Count	Зба, в	51 в. с	42a	00	129
		Expected Count	30.2	62.3	32.5	3.9	129.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	27.9%	39.5%	32.6%	0.0%	100.0%
		% within What is your camp type?	46.8%	32.1%	50.6%	0.0%	39.2%
		% of Total	10.9%	15.5%	12.8%	0.0%	39.29
	somewhatmoreapriority	Count	7a	27a	9a	3a	46
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	10.8 15.2%	22.2 58.7%	11.6 19.6%	<u>1.4</u> 6.5%	46.1
		% within What is your camp type?	9.1%	17.0%	10.8%	30.0%	14.09
		% of Total	2.1%	8.2%	2.7%	0.9%	14.09
	aprioritybutnomoreorless	Count	9a	22a	8a	0 a	3
		Expected Count	9.1	18.8	9.8	1.2	39.
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	23.1%	56.4%	20.5%	0.0%	100.0%
		% within What is your camp type?	11.7%	13.8%	9.6%	0.0%	11.99
		% of Total	2.7%	6.7%	2.4%	0.0%	11.99
	somewhatlessapriority	Count	1a	5a	0 a	0 a	
		Expected Count	1.4	2.9	1.5	.2	6.
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	16.7%	83.3%	0.0%	0.0%	100.09
		% within What is your camp type?	1.3%	3.1%	0.0%	0.0%	1.89
		% of Total	0.3%	1.5%	0.0%	0.0%	1.89
	notatallapriority	Count	3a	10a	0 a	0 a	1
		Expected Count	3.0	6.3	3.3	.4	13.
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	23.1%	76.9%	0.0%	0.0%	100.09
		% within What is your camp type?	3.9%	6.3%	0.0%	0.0%	4.09
		% of Total	0.9%	3.0%	0.0%	0.0%	4.09
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329.
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase enrollment	23.4%	48.3%	25.2%	3.0%	100.09
		% within What is your camp type? % of Total	100.0%	100.0% 48.3%	100.0%	100.0%	100.09
Each subscript letter denot	tes a subset of What is your ca						

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Decrease expenses * type of program:

*When compared residential camps, day camps had significantly more camps report it was a priority to decrease expenses in order to generate revenue.

 $\chi(15) = 31.290, p = .008.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	31.290 ^a	15	.008
Likelihood Ratio	35.881	15	.002
N of Valid Cases	329		

a. 10 cells (41.7%) have expected count less than 5. The minimum expected count is .33.

		Cross	tab				
			daycamponly	What is your residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Describe your camp's		Count	24a, b	44b	24a, b	7a	99
efforts to		Expected Count	23.2	47.8	25.0	3.0	99.0
jenerate additional evenue over the last two vears: - Decrease expenses		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	24.2%	44.4%	24.2%	7.1%	100.0%
		% within What is your camp type?	31.2%	27.7%	28.9%	70.0%	30.1%
		% of Total	7.3%	13.4%	7.3%	2.1%	30.1%
	sigmoreapriority	Count	19a	15ь	16а, ь	1a, b	51
		Expected Count	11.9	24.6	12.9	1.6	51.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	37.3%	29.4%	31.4%	2.0%	100.0%
		% within What is your camp type?	24.7%	9.4%	19.3%	10.0%	15.5%
		% of Total	5.8%	4.6%	4.9%	0.3%	15.5%
	somewhatmoreapriority	Count	13a	34a	22a	0 a	69
		Expected Count	16.1	33.3	17.4	2.1	69.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	18.8%	49.3%	31.9%	0.0%	100.0%
		% within What is your camp type?	16.9%	21.4%	26.5%	0.0%	21.0%
		% of Total	4.0%	10.3%	6.7%	0.0%	21.0%
	aprioritybutnomoreorless	Count	15a	45a	20a	1a	81
		Expected Count	19.0	39.1	20.4	2.5	81.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	18.5%	55.6%	24.7%	1.2%	100.0%
		% within What is your camp type?	19.5%	28.3%	24.1%	10.0%	24.6%
		% of Total	4.6%	13.7%	6.1%	0.3%	24.6%
	somewhatlessapriority	Count	4 a	12a	1a	1a	18
		Expected Count	4.2	8.7	4.5	.5	18.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	22.2%	66.7%	5.6%	5.6%	100.0%
		% within What is your camp type?	5.2%	7.5%	1.2%	10.0%	5.5%
		% of Total	1.2%	3.6%	0.3%	0.3%	5.5%
	notatallapriority	Count	2a	9a	0 a	0 a	11
		Expected Count	2.6	5.3	2.8	.3	11.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	18.2%	81.8%	0.0%	0.0%	100.0%
		% within What is your camp type?	2.6%	5.7%	0.0%	0.0%	3.3%
		% of Total	0.6%	2.7%	0.0%	0.0%	3.3%
Total		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Decrease expenses	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
Freih autorial (1919)		% of Total	23.4%	48.3%	25.2%	3.0%	100.0%
-ach subscript letter denot	tes a subset of What is your ca	amp type? categories whose	column proportion	is do not differ sid	initicantly from ea	icn other at the 05	level.

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Increase prices * camp affiliation:

*When compared to independent for profit, agency and religious-affiliated camps, medical not-for-profits had significantly more camps report it was not at all a priority to increase prices.

 $\chi(25) = 45.488, p = .007.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	45.488 ^a	25	.007
Likelihood Ratio	52.568	25	.001
N of Valid Cases	330		

a. 17 cells (47.2%) have expected count less than 5. The minimum expected count is .89.

			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
Describe your camp's		Count	44a	12a	13a	4 a	22a	4a	99
efforts to generate additional revenue over the last two years: - Increase prices		Expected Count % within Describe your camp's efforts to generate additional	42.0 44.4%	15.9 12.1%	11.1 13.1%	4.5 4.0%	21.3 22.2%	4.2 4.0%	99.0 100.0%
		revenue over the last two years: - Increase prices % within What best	31.4%	22.6%	35.1%	26.7%	31.0%	28.6%	30.0%
		describes your camp organization?							
		% of Total	13.3%	3.6%	3.9%	1.2%	6.7%	1.2%	30.0%
	sigmoreapriority	Count	14a	8a	2a	3a	9a	0a	36
		Expected Count % within Describe your	15.3	5.8	4.0	1.6	7.7	1.5	36.0
		camp's efforts to generate additional revenue over the last two years: - Increase prices	38.9%	22.2%	5.6%	8.3%	25.0%	0.0%	100.0%
		% within What best describes your camp organization?	10.0%	15.1%	5.4%	20.0%	12.7%	0.0%	10.9%
		% of Total	4.2%	2.4%	0.6%	0.9%	2.7%	0.0%	10.9%
	somewhatmoreapriority	Count	28a	11a	9a	2a	18a	5a	73
		Expected Count	31.0	11.7	8.2	3.3	15.7	3.1	73.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase prices	38.4%	15.1%	12.3%	2.7%	24.7%	6.8%	100.0%
		% within What best describes your camp organization?	20.0%	20.8%	24.3%	13.3%	25.4%	35.7%	22.1%
		% of Total	8.5%	3.3%	2.7%	0.6%	5.5%	1.5%	22.1%
	aprioritybutnomoreorless	Count	21 a	14a	10a	0 a	17a	0 a	62
		Expected Count	26.3	10.0	7.0	2.8	13.3	2.6	62.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase prices	33.9%	22.6%	16.1%	0.0%	27.4%	0.0%	100.0%
		% within What best describes your camp organization?	15.0%	26.4%	27.0%	0.0%	23.9%	0.0%	18.8%
		% of Total	6.4%	4.2%	3.0%	0.0%	5.2%	0.0%	18.8%
	somewhatlessapriority	Count	11a	4 a	1a	0 a	4 a	1a	21
		Expected Count	8.9	3.4	2.4	1.0	4.5	.9	21.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase prices	52.4%	19.0%	4.8%	0.0%	19.0%	4.8%	100.0%
		% within What best describes your camp organization?	7.9%	7.5%	2.7%	0.0%	5.6%	7.1%	6.4%
		% of Total	3.3%	1.2%	0.3%	0.0%	1.2%	0.3%	6.4%
	notatallapriority	Count	22a, b, c, d	4 c, d, e	2b, d, e	6a	1e	4a, b, c, d	39
		Expected Count	16.5	6.3	4.4	1.8	8.4	1.7	39.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase prices	56.4%	10.3%	5.1%	15.4%	2.6%	10.3%	100.0%
		% within What best describes your camp organization?	15.7%	7.5%	5.4%	40.0%	1.4%	28.6%	11.8%
		% of Total	6.7%	1.2%	0.6%	1.8%	0.3%	1.2%	11.8%
otal		Count	140	53	37	15	71	14	330
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase prices	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total cribes your camp organizatio	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

Add new programs * type of program:

*When compared to residential camp only, residential/day camps had significantly more camps report it was a priority to add new programs.

 $\chi(15) = 29.095, p = .016.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	29.095 ^a	15	.016
Likelihood Ratio	30.844	15	.009
N of Valid Cases	329		

a. 8 cells (33.3%) have expected count less than 5. The minimum expected count is .52.

		Cross	Lab				
			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Describe your camp's		Count	22a, b	446	24a, b	7a	97
efforts to		Expected Count	22.7	46.9	24.5	2.9	97.0
generate additional revenue over the last two years: - Add new programs		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	22.7%	45.4%	24.7%	7.2%	100.0%
		% within What is your camp type?	28.6%	27.7%	28.9%	70.0%	29.5%
		% of Total	6.7%	13.4%	7.3%	2.1%	29.5%
	sigmoreapriority	Count	17a, b	18ь	21 a	0a, b	56
		Expected Count	13.1	27.1	14.1	1.7	56.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	30.4%	32.1%	37.5%	0.0%	100.0%
		% within What is your	22.1%	11.3%	25.3%	0.0%	17.0%
		camp type?	5.00			0.05	47.00
		% of Total	5.2%	5.5%	6.4%	0.0%	17.0%
	somewhatmoreapriority	Count	22a	34a	19a	2a	77
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	18.0 28.6%	37.2 44.2%	19.4 24.7%	2.3	77.0
		% within What is your camp type?	28.6%	21.4%	22.9%	20.0%	23.4%
		% of Total	6.7%	10.3%	5.8%	0.6%	23.4%
	aprioritybutnomoreorless	Count	11a	32a	12a	1a	56
		Expected Count	13.1	27.1	14.1	1.7	56.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	19.6%	57.1%	21.4%	1.8%	100.0%
		% within What is your camp type?	14.3%	20.1%	14.5%	10.0%	17.0%
		% of Total	3.3%	9.7%	3.6%	0.3%	17.0%
	somewhatlessapriority	Count	3a	11a	3a	0 a	17
		Expected Count	4.0	8.2	4.3	.5	17.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	17.6%	64.7%	17.6%	0.0%	100.0%
		% within What is your camp type?	3.9%	6.9%	3.6%	0.0%	5.2%
		% of Total	0.9%	3.3%	0.9%	0.0%	5.2%
	notatallapriority	Count	2a	20a	4a	0 a	26
		Expected Count	6.1	12.6	6.6	.8	26.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	7.7%	76.9%	15.4%	0.0%	100.0%
		% within What is your camp type?	2.6%	12.6%	4.8%	0.0%	7.9%
		% of Total	0.6%	6.1%	1.2%	0.0%	7.9%
Fotal		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add new programs	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type? % of Total	100.0%	100.0%	100.0%	100.0%	100.0%
Each subscript letter denot							

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Rent to outside groups * type of program:

*When compared to day only camps, residential/day camps had significantly more camps report it was a priority to rent to outside groups to generate revenue.

*When compared to day only camps, residential/day camps had significantly more camps report it was somewhat less of a priority to rent to outside groups to generate revenue.

*When compared to all other camps, day only camps had significantly more camps report it was not at all a priority to rent to outside groups to generate revenue.

 $\chi(15) = 52.992, p < .001.$

Chi-Square T	ests
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	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	52.992 ^a	15	.000
Likelihood Ratio	56.159	15	.000
N of Valid Cases	329		

a. 8 cells (33.3%) have expected count less than 5. The minimum expected count is .55.

		Cross	daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Describe your camp's		Count	22a	43a	24a	1y 6a	95
efforts to		Expected Count	22.2	45.9	24.0	2.9	95.0
generate additional revenue over the last two years: - Rent to outside groups		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	23.2%	45.3%	25.3%	6.3%	100.0%
		% within What is your camp type?	28.6%	27.0%	28.9%	60.0%	28.9%
		% of Total	6.7%	13.1%	7.3%	1.8%	28.9%
	sigmoreapriority	Count	За	24a, b	17ь	2a, b	46
		Expected Count	10.8	22.2	11.6	1.4	46.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	6.5%	52.2%	37.0%	4.3%	100.0%
		% within What is your camp type?	3.9%	15.1%	20.5%	20.0%	14.0%
		% of Total	0.9%	7.3%	5.2%	0.6%	14.0%
	somewhatmoreapriority	Count	7 a	24a	13a	1a	45
		Expected Count	10.5	21.7	11.4	1.4	45.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	15.6%	53.3%	28.9%	2.2%	100.0%
		% within What is your camp type?	9.1%	15.1%	15.7%	10.0%	13.7%
		% of Total	2.1%	7.3%	4.0%	0.3%	13.7%
	aprioritybutnomoreorless	Count	6a	22a	11a	1a	40
		Expected Count	9.4	19.3	10.1	1.2	40.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	15.0%	55.0%	27.5%	2.5%	100.0%
		% within What is your camp type?	7.8%	13.8%	13.3%	10.0%	12.2%
		% of Total	1.8%	6.7%	3.3%	0.3%	12.2%
	somewhatlessapriority	Count	1a	7a, b	10ь	0a, b	18
		Expected Count	4.2	8.7	4.5	.5	18.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	5.6%	38.9%	55.6%	0.0%	100.0%
		% within What is your camp type?	1.3%	4.4%	12.0%	0.0%	5.5%
		% of Total	0.3%	2.1%	3.0%	0.0%	5.5%
	notatallapriority	Count	38a	39ь	8c	Оь. с	85
		Expected Count	19.9	41.1	21.4	2.6	85.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	44.7%	45.9%	9.4%	0.0%	100.0%
		% within What is your camp type?	49.4%	24.5%	9.6%	0.0%	25.8%
		% of Total	11.6%	11.9%	2.4%	0.0%	25.8%
Fotal		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
	tes a subset of What is your ca	% of Total	23.4%	48.3%	25.2%	3.0%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Rent to outside groups * camp affiliation:

*When compared to independent for-profit camps, agency camps had significantly more camps report it was a priority to rent to outside groups to generate revenue.

*When compared to agency and religiously-affiliated, government camps had significantly more camps report it was not at all a priority to rent to outside groups to generate revenue.

 $\chi(15) = 52.992, p < .001.$

			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
Describe your camp's		Count	42a	10a	13a	4 a	22a	4 a	95
efforts to generate additional		Expected Count	40.3	15.3	10.7	4.3	20.4	4.0	95.0
revenue over the last two years: - Rent to outside groups		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	44.2%	10.5%	13.7%	4.2%	23.2%	4.2%	100.0%
		% within What best describes your camp organization?	30.0%	18.9%	35.1%	26.7%	31.0%	28.6%	28.8%
		% of Total	12.7%	3.0%	3.9%	1.2%	6.7%	1.2%	28.8%
	sigmoreapriority	Count	19a, b	14ь	5a, b	3a, b	5a	0a, b	46
		Expected Count	19.5	7.4	5.2	2.1	9.9	2.0	46.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	41.3%	30.4%	10.9%	6.5%	10.9%	0.0%	100.0%
		% within What best describes your camp organization?	13.6%	26.4%	13.5%	20.0%	7.0%	0.0%	13.9%
		% of Total	5.8%	4.2%	1.5%	0.9%	1.5%	0.0%	13.9%
	somewhatmoreapriority	Count	14a	9a	6a	2a	13a	1a	45
		Expected Count	19.1	7.2	5.0	2.0	9.7	1.9	45.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	31.1%	20.0%	13.3%	4.4%	28.9%	2.2%	100.0%
		% within What best describes your camp organization?	10.0%	17.0%	16.2%	13.3%	18.3%	7.1%	13.6%
		% of Total	4.2%	2.7%	1.8%	0.6%	3.9%	0.3%	13.6%
	aprioritybutnomoreorless	Count	15a	11a	8a	0 a	7 a	0 a	41
		Expected Count	17.4	6.6	4.6	1.9	8.8	1.7	41.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	36.6%	26.8%	19.5%	0.0%	17.1%	0.0%	100.0%
		% within What best describes your camp organization?	10.7%	20.8%	21.6%	0.0%	9.9%	0.0%	12.4%
		% of Total	4.5%	3.3%	2.4%	0.0%	2.1%	0.0%	12.4%
	somewhatlessapriority	Count	7a	3a	2 a	0 a	6a	0 a	18
		Expected Count	7.6	2.9	2.0	.8	3.9	.8	18.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	38.9%	16.7%	11.1%	0.0%	33.3%	0.0%	100.0%
		% within What best describes your camp organization?	5.0%	5.7%	5.4%	0.0%	8.5%	0.0%	5.5%
		% of Total	2.1%	0.9%	0.6%	0.0%	1.8%	0.0%	5.5%
	notatallapriority	Count	43a, b	6ь	Зь	6a, b	18a. b	9a	85
		Expected Count	36.1	13.7	9.5	3.9	18.3	3.6	85.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	50.6%	7.1%	3.5%	7.1%	21.2%	10.6%	100.0%
		% within What best describes your camp organization?	30.7%	11.3%	8.1%	40.0%	25.4%	64.3%	25.8%
		% of Total	13.0%	1.8%	0.9%	1.8%	5.5%	2.7%	25.8%
Total		Count	140	53	37	15	71	14	330
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Rent to outside groups	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
Each subserint letter denot	to a secole and added to add a secole at a	and the second s	and a set of a set of a set of a		and the second second second				

 % of Total
 42.4%
 16.1%
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 4.5%
 21.5%
 4.2%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.
 100.0%

Add capacity through capital improvement * type of program:

*When compared to residential/day camps, day only camps had significantly more camps report it was not at all a priority to add capacity through capital improvements to generate revenue.

 $\chi(25) = 48.742, p = .003.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	48.742 ^a	25	.003
Likelihood Ratio	54.496	25	.001
N of Valid Cases	330		

a. 16 cells (44.4%) have expected count less than 5. The minimum expected count is .76.

		Cross	tab				
			daycamponly	What is you residentialca mponly	r camp type? dayandreside nt	rentalgroupon ly	Total
Describe your camp's		Count	22a, b	436	24a, b		96
efforts to generate additional		Expected Count	22.5	46.4	24.2	2.9	96.0
revenue over the last two years: - Add capacity through capital expenditures		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	22.9%	44.8%	25.0%	7.3%	100.0%
		% within What is your camp type?	28.6%	27.0%	28.9%	70.0%	29.2%
		% of Total	6.7%	13.1%	7.3%	2.1%	29.2%
	sigmoreapriority	Count	6a	17a	10a	2a	35
		Expected Count	8.2	16.9	8.8	1.1	35.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	17.1%	48.6%	28.6%	5.7%	100.0%
		% within What is your camp type?	7.8%	10.7%	12.0%	20.0%	10.6%
		% of Total	1.8%	5.2%	3.0%	0.6%	10.6%
	somewhatmoreapriority	Count	7a	20a	19a	0 a	46
		Expected Count	10.8	22.2	11.6	1.4	46.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	15.2%	43.5%	41.3%	0.0%	100.0%
		% within What is your camp type?	9.1%	12.6%	22.9%	0.0%	14.0%
		% of Total	2.1%	6.1%	5.8%	0.0%	14.0%
	aprioritybutnomoreorless	Count	7a	16a	10a	1a	34
		Expected Count	8.0	16.4	8.6	1.0	34.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	20.6%	47.1%	29.4%	2.9%	100.0%
		% within What is your camp type?	9.1%	10.1%	12.0%	10.0%	10.3%
		% of Total	2.1%	4.9%	3.0%	0.3%	10.3%
	somewhatlessapriority	Count	4a	14a	5a	0 a	23
		Expected Count	5.4	11.1	5.8	.7	23.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	17.4%	60.9%	21.7%	0.0%	100.0%
		% within What is your camp type?	5.2%	8.8%	6.0%	0.0%	7.0%
		% of Total	1.2%	4.3%	1.5%	0.0%	7.0%
	notatallapriority	Count	31a	49a, b	15ь	0a, b	95
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity	32.6%	45.9 51.6%	24.0 15.8%	2.9	95.0 100.0%
		through capital expenditures					
		% within What is your camp type?	40.3%	30.8%	18.1%	0.0%	28.9%
		% of Total	9.4%	14.9%	4.6%	0.0%	28.9%
Fotal		Count	77	159	83	10	329
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital	23.4%	159.0 48.3%	83.0 25.2%	10.0 3.0%	329.0 100.0%
		expenditures % within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0%
		mp type? categories where					

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Add capacity through capital improvements * camp affiliation:

*When compared to religiously-affiliated camps, medical not-for-profits and government camps had significantly more camps report it was not at all a priority to add capacity through capital improvements to generate revenue.

 $\chi(25) = 41.167, p = .022.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	41.167 ^a	25	.022
Likelihood Ratio	46.491	25	.006
N of Valid Cases	330		

Chi-Square Tests

a. 17 cells (47.2%) have expected count less than 5. The minimum expected count is .98.

				Whatbesto	lescribes yo	ur camp org	anization?		
			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
Describe your camp's		Count	42a	11a	13a	4 a	22a	4 a	96
efforts to generate additional		Expected Count	40.7	15.4	10.8	4.4	20.7	4.1	96.0
revenue over the last two years: - Add capacity through capital expenditures		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	43.8%	11.5%	13.5%	4.2%	22.9%	4.2%	100.0%
		% within What best describes your camp organization?	30.0%	20.8%	35.1%	26.7%	31.0%	28.6%	29.1%
	sigmoreapriority	% of Total Count	12.7% 14a	3.3% 9a	3.9% 4a	1.2% 2a	6.7% 5a	1.2% 1a	29.1% 35
	alginoreaptionty	Expected Count	14.8	5.6	3.9	1.6	7.5	1.5	35.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	40.0%	25.7%	11.4%	5.7%	14.3%	2.9%	100.0%
		% within What best describes your camp organization?	10.0%	17.0%	10.8%	13.3%	7.0%	7.1%	10.6%
		% of Total	4.2%	2.7%	1.2%	0.6%	1.5%	0.3%	10.6%
	somewhatmoreapriority	Count	16a	13a	7 a	0 a	9a	1a	46
		Expected Count	19.5	7.4	5.2	2.1	9.9	2.0	46.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	34.8%	28.3%	15.2%	0.0%	19.6%	2.2%	100.0%
		% within What best describes your camp organization?	11.4%	24.5%	18.9%	0.0%	12.7%	7.1%	13.9%
		% of Total	4.8%	3.9%	2.1%	0.0%	2.7%	0.3%	13.9%
	aprioritybutnomoreorless	Count	16a	7a	4 a	0 a	8a	0 a	3
		Expected Count	14.8	5.6	3.9	1.6	7.5	1.5	35.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	45.7%	20.0%	11.4%	0.0%	22.9%	0.0%	100.0%
		% within What best describes your camp organization?	11.4%	13.2%	10.8%	0.0%	11.3%	0.0%	10.6%
		% of Total	4.8%	2.1%	1.2%	0.0%	2.4%	0.0%	10.6%
	somewhatlessapriority	Count	8a	1a	5a	0 a	9a	0 a	23
		Expected Count	9.8	3.7	2.6	1.0	4.9	1.0	23.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	34.8%	4.3%	21.7%	0.0%	39.1%	0.0%	100.0%
		% within What best describes your camp organization?	5.7%	1.9%	13.5%	0.0%	12.7%	0.0%	7.0%
		% of Total	2.4%	0.3%	1.5%	0.0%	2.7%	0.0%	7.09
	notatallapriority	Count	44a, b	12a, b	4ь	9a	18а, ь	8a	95
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	40.3 46.3%	15.3 12.6%	<u>10.7</u> 4.2%	4.3 9.5%	20.4 18.9%	<u>4.0</u> 8.4%	95.0 100.0%
		expenditures % within What best describes your camp organization?	31.4%	22.6%	10.8%	60.0%	25.4%	57.1%	28.8%
		% of Total	13.3%	3.6%	1.2%	2.7%	5.5%	2.4%	28.8%
Total		Count	140	53	37	15	71	14	330
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Add capacity through capital expenditures	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
			. 2. 4 /3	10.170			2		1

 % of Total
 42.4%
 16.1%
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 4.2%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.
 100.0%

Improve marketing efforts * camp affiliation:

*When compared to independent for profit, government camps had significantly more camps report it was not at all a priority to improve marketing efforts to generate revenue.

 $\chi(25) = 42.373, p = .016.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	42.373 ^a	25	.016
Likelihood Ratio	44.478	25	.010
N of Valid Cases	330		

a. 19 cells (52.8%) have expected count less than 5. The minimum expected count is .34.

Depariha yang sama la		0t	onprofit	agency	relig	medical	indepforprofit	gov	Total
Describe your camp's efforts to		Count	43a	11a	13a	4 a	21 a	4a	90
generate additional revenue over the last two years: - Improve marketing efforts		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	40.7 44.8%	15.4 11.5%	10.8 13.5%	4.4	20.7 21.9%	4.2%	96.(100.0%
		% within What best describes your camp organization?	30.7%	20.8%	35.1%	26.7%	29.6%	28.6%	29.19
		% of Total	13.0%	3.3%	3.9%	1.2%	6.4%	1.2%	29.19
	sigmoreapriority	Count	30a	15a	16a	ба	22a	1 a	g
		Expected Count	38.2	14.5	10.1	4.1	19.4	3.8	90
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	33.3%	16.7%	17.8%	6.7%	24.4%	1.1%	100.0
		% within What best describes your camp organization?	21.4%	28.3%	43.2%	40.0%	31.0%	7.1%	27.3
		% of Total	9.1%	4.5%	4.8%	1.8%	6.7%	0.3%	27.3
	somewhatmoreapriority	Count	27 a	20 a	6a	2 a	17a	4 a	7
		Expected Count	32.2	12.2	8.5	3.5	16.4	3.2	76
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	35.5%	26.3%	7.9%	2.6%	22.4%	5.3%	100.0
		% within What best describes your camp organization?	19.3%	37.7%	16.2%	13.3%	23.9%	28.6%	23.0
		% of Total	8.2%	6.1%	1.8%	0.6%	5.2%	1.2%	23.0
	aprioritybutnomoreorless	Count	27a	4 a	1a	2a	9a	2 a	
		Expected Count	19.1	7.2	5.0	2.0	9.7	1.9	45
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	60.0%	8.9%	2.2%	4.4%	20.0%	4.4%	100.0
		% within What best describes your camp organization?	19.3%	7.5%	2.7%	13.3%	12.7%	14.3%	13.6
		% of Total	8.2%	1.2%	0.3%	0.6%	2.7%	0.6%	13.6
	somewhatlessapriority	Count	4 a	2a	0 a	0 a	2a	0 a	
		Expected Count	3.4	1.3	.9	.4	1.7	.3	8
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	50.0%	25.0%	0.0%	0.0%	25.0%	0.0%	100.0
		% within What best describes your camp organization?	2.9%	3.8%	0.0%	0.0%	2.8%	0.0%	2.4
		% of Total	1.2%	0.6%	0.0%	0.0%	0.6%	0.0%	2.4
	notatallapriority	Count	9a, b	1a, b	1a, b	1a, b	Оь	За	
		Expected Count	6.4	2.4	1.7	.7	3.2	.6	15
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	60.0%	6.7%	6.7%	6.7%	0.0%	20.0%	100.0
		% within What best describes your camp organization?	6.4%	1.9%	2.7%	6.7%	0.0%	21.4%	4.5
		% of Total	2.7%	0.3%	0.3%	0.3%	0.0%	0.9%	4.5
otal		Count	140	53	37	15	71	14	33
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Improve marketing efforts	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0
		% within What best	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
		describes your camp organization?							

 % of Total
 42.4%
 16.1%
 11.2%
 4.5%
 21.5%
 4.2%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05
 level.

Partner with organizations * camp affiliation:

*When compared to independent not-for-profit camps, independent for profit camps had significantly more camps report it was not at all a priority partner with organizations to generate revenue.

 $\chi(25) = 44.949, p = .008.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	44.949 ^a	25	.008
Likelihood Ratio	48.280	25	.003
N of Valid Cases	330		

a. 15 cells (41.7%) have expected count less than 5. The minimum expected count is 1.23.

			independentn	Whatbesto	describes yo	ur camp org	anization?		
			onprofit	agency	relig	medical	indepforprofit	gov	Total
Describe your camp's efforts to		Count	43a	11a	13a	4 a	22a	4 a	97
generate additional		Expected Count	41.2	15.6	10.9	4.4	20.9	4.1	97.0
revenue over the last two years: - Partner with 4organizations		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	44.3%	11.3%	13.4%	4.1%	22.7%	4.1%	100.0%
		% within What best describes your camp organization?	30.7%	20.8%	35.1%	26.7%	31.0%	28.6%	29.4%
		% of Total	13.0%	3.3%	3.9%	1.2%	6.7%	1.2%	29.4%
	sigmoreapriority	Count	19a	7 a	4 a	4 a	3a	0 a	37
		Expected Count	15.7	5.9	4.1	1.7	8.0	1.6	37.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	51.4%	18.9%	10.8%	10.8%	8.1%	0.0%	100.0%
		% within What best describes your camp organization?	13.6%	13.2%	10.8%	26.7%	4.2%	0.0%	11.2%
		% of Total	5.8%	2.1%	1.2%	1.2%	0.9%	0.0%	11.2%
	somewhatmoreapriority	Count	19a	13a	9a	2a	10a	3a	56
		Expected Count	23.8	9.0	6.3	2.5	12.0	2.4	56.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	33.9%	23.2%	16.1%	3.6%	17.9%	5.4%	100.0%
		% within What best describes your camp organization?	13.6%	24.5%	24.3%	13.3%	14.1%	21.4%	17.0%
		% of Total	5.8%	3.9%	2.7%	0.6%	3.0%	0.9%	17.0%
	aprioritybutnomoreorless	Count	30a	8a	5a	0 a	6a	2a	51
		Expected Count	21.6	8.2	5.7	2.3	11.0	2.2	51.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	58.8%	15.7%	9.8%	0.0%	11.8%	3.9%	100.0%
		% within What best describes your camp organization?	21.4%	15.1%	13.5%	0.0%	8.5%	14.3%	15.5%
		% of Total	9.1%	2.4%	1.5%	0.0%	1.8%	0.6%	15.5%
	somewhatlessapriority	Count	11a	8a	3a	0 a	6a	1a	29
		Expected Count	12.3	4.7	3.3	1.3	6.2	1.2	29.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	37.9%	27.6%	10.3%	0.0%	20.7%	3.4%	100.0%
		% within What best describes your camp organization?	7.9%	15.1%	8.1%	0.0%	8.5%	7.1%	8.8%
		% of Total	3.3%	2.4%	0.9%	0.0%	1.8%	0.3%	8.8%
	notatallapriority	Count	18a	6a, b	3a, b	5a, b	24ь	4a, b	60
		Expected Count	25.5	9.6	6.7	2.7	12.9	2.5	60.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	30.0%	10.0%	5.0%	8.3%	40.0%	6.7%	100.0%
		% within What best describes your camp organization?	12.9%	11.3%	8.1%	33.3%	33.8%	28.6%	18.2%
		% of Total	5.5%	1.8%	0.9%	1.5%	7.3%	1.2%	18.2%
Total		Count	140	53	37	15	71	14	330
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330.0
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Partner with 4organizations	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%

 % of Total
 42.4%
 16.1%
 11.2%
 4.5%
 21.5%
 4.2%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.
 100.0%

Increase donations * ACA local office:

*When compared to camps in the South, Mid-Atlantic camps had significantly more camps report it was not at all a priority to increase donations to generate revenue.

 $\chi(25) = 39.123, p = .036.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	39.123 ^a	25	.036
Likelihood Ratio	38.426	25	.042
N of Valid Cases	331		

a. 13 cells (36.1%) have expected count less than 5. The minimum expected count is .22.

				V Mid-Atlantic	Vhat is your ACA I New England	ocal office? South	West	Mid-West	Total
Describe your camp's		Count	5a	21 a	16a	13a	21a	19a	95
efforts to		Expected Count	2.6	21a	10.3	13.5	21.0	24.1	95.
jenerate additional evenue over the last two rears: - Increase Jonations and/or grant unding		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	5.3%	22.1%	16.8%	13.7%	22.1%	20.0%	100.09
		% within What is your ACA local office?	55.6%	25.6%	44.4%	27.7%	28.8%	22.6%	28.79
		% of Total	1.5%	6.3%	4.8%	3.9%	6.3%	5.7%	28.79
	sigmoreapriority	Count	3a	19a	10a	12a	18a	34a	9
		Expected Count	2.6	23.8	10.4	13.6	21.2	24.4	96
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	3.1%	19.8%	10.4%	12.5%	18.8%	35.4%	100.09
		% within What is your ACA local office?	33.3%	23.2%	27.8%	25.5%	24.7%	40.5%	29.09
		% of Total	0.9%	5.7%	3.0%	3.6%	5.4%	10.3%	29.0
	somewhatmoreapriority	Count	0 a	10a	4 a	9a	13a	14a	5
		Expected Count	1.4	12.4	5.4	7.1	11.0	12.7	50
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	0.0%	20.0%	8.0%	18.0%	26.0%	28.0%	100.04
		% within What is your ACA local office?	0.0%	12.2%	11.1%	19.1%	17.8%	16.7%	15.1
		% of Total	0.0%	3.0%	1.2%	2.7%	3.9%	4.2%	15.1
	aprioritybutnomoreorless	Count	0 a	6a	2a	7 a	7 a	6a	:
		Expected Count	.8	6.9	3.0	4.0	6.2	7.1	28
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	0.0%	21.4%	7.1%	25.0%	25.0%	21.4%	100.0'
		% within What is your ACA local office?	0.0%	7.3%	5.6%	14.9%	9.6%	5.2 7.1 10% 21.4% 5% 7.1% 19% 1.8% 2a 1a	8.5
		% of Total	0.0%	1.8%	0.6%	2.1%	2.1%	1.8%	8.5
	somewhatlessapriority	Count	0 a	1a	1a	3a	2a	1a	
		Expected Count	.2	2.0	.9	1.1	1.8	2.0	8
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	0.0%	12.5%	12.5%	37.5%	25.0%	12.5%	100.0
		% within What is your ACA local office?	0.0%	1.2%	2.8%	6.4%	2.7%	1.2%	2.4
		% of Total	0.0%	0.3%	0.3%	0.9%	0.6%	0.3%	2.4
	notatallapriority	Count	1a, b	25ь	3a, b	За	12a, b	10a, b	
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	1.5	<u>13.4</u> 46.3%	5.6%	7.7	11.9 22.2%	13.7 18.5%	54 100.0
		% within What is your ACA local office?	11.1%	30.5%	8.3%	6.4%	16.4%	11.9%	16.3
		% of Total	0.3%	7.6%	0.9%	0.9%	3.6%	3.0%	16.3
otal		Count	9	82	36	47	73	84	33
		Expected Count	9.0	82.0	36.0	47.0	73.0	84.0	331
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	2.7%	24.8%	10.9%	14.2%	22.1%	25.4%	100.0
		% within What is your ACA local office?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
	as a subset of What is your A	% of Total	2.7%	24.8%	10.9%	14.2%	22.1%	25.4%	100.0

Each subscript letter denotes a subset of What is your ACA local office? categories whose column proportions do not differ significantly from each other at the .05 level.

Increase donations * camp affiliation:

*When compared to independent for profit, all other camps had significantly more camps report it was a priority to increase donations to generate revenue.

*When compared to independent not-for-profit, medical, agency, and religiously-affiliated camps, independent for-profit camps had significantly more camps report it was not at all a priority to increase donations to generate revenue.

 $\chi(25) = 44.949, p = .008.$

			independentn	1111111100010	lescribes yo	ar camp org			
			onprofit	agency	relig	medical	indepforprofit	gov	Total
Describe your camp's efforts to		Count	41 a	10a	13a	4 a	22a	4 a	9
penerate additional evenue over the last two rears: - Increase lonations and/or grant unding		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two	39.9 43.6%	15.1 10.6%	10.5 13.8%	4.3 4.3%	20.2 23.4%	4.0 4.3%	94. 100.09
		years: - Increase donations and/or grant funding							
		% within What best describes your camp organization?	29.3%	18.9%	35.1%	26.7%	31.0%		28.59
		% of Total	12.4%	3.0%	3.9%	1.2%	6.7%		28.59
	sigmoreapriority	Count	52a 40.7	19a	14a	8a 4.4	2b		9
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	54.2%	15.4 19.8%	10.8 14.6%	4.4 8.3%	20.7	1.0%	96.
		% within What best describes your camp organization?	37.1%	35.8%	37.8%	53.3%	2.8%	28.6% 1.2% 1.2% 1.2% 1% 4.1 1.0% 4.1 1.0% 2 7.1% 0.3% 2 14.3% 0.6% 1a 1.2 3.6% 1a 1.2 3.6% 0.a 0.3 0.0% 0.a 3.3 0.0% 0.a 3.3 0.0% 6 c 2.3 11.1% 42.9% 1.8%	29.19
		% of Total	15.8%	5.8%	4.2%	2.4%	0.6%	0.3%	29.19
	somewhatmoreapriority	Count	18a	17ь	6a, b	3a, b	4a		5
		Expected Count	21.2	8.0	5.6	2.3	10.8		50
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	36.0%	34.0%	12.0%	6.0%	8.0%	4.0%	100.0'
		% within What best describes your camp organization?	12.9%	32.1%	16.2%	20.0%	5.6%	14.3%	15.2
		% of Total	5.5%	5.2%	1.8%	0.9%	1.2%	0.6%	15.2
	aprioritybutnomoreorless	Count	16a	5a	3a	0 a	3a	1a	
	aphonybunonoconess	Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	<u>11.9</u> 57.1%	4.5 17.9%	3.1 10.7%	1.3 0.0%	6.0 10.7%		28
		% within What best describes your camp organization?	11.4%	9.4%	8.1%	0.0%	4.2%		8.5
		% of Total	4.8%	1.5%	0.9%	0.0%	0.9%	0.3%	8.5
	somewhatlessapriority	Count	2a	2 a	1 a	0 a	За	0 a	
		Expected Count	3.4	1.3	.9	.4	1.7	.3	E
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	25.0%	25.0%	12.5%	0.0%	37.5%	0.0%	100.0
		% within What best describes your camp organization?	1.4%	3.8%	2.7%	0.0%	4.2%	4.0 4.3% 28.6% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.2% 1.1% 1.1% 1.1% 1.1% 0.6% 1.1% 0.6% 1.1% 0.6% 1.1% 0.0% 0.3% 0.0% 0.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.111.1% 1.2% 1.2% 1.2%	2.4
		% of Total	0.6%	0.6%	0.3%	0.0%	0.9%	0.0%	2.4
	notatallapriority	Count	11a	0 a	0 a	0a, b	37c	1.2% 0.6% 3a 1a 6.0 1.2 10.7% 3.6% 10.7% 3.6% 4.2% 7.1% 0.9% 0.3% 3a 0a 1.7 .3 37.5% 0.0% 0.9% 0.0% 1.7 .3 37.5% 0.0% 1.1.7 .3 37.5% 0.0% 1.1.7 .3 37.5% 0.0% 1.1.7 .3 37.5% 0.0% 1.1.1% .3	!
		Expected Count	22.9	8.7	6.1	2.5			54
		% within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant funding	20.4%	0.0%	0.0%	0.0%	68.5%	11.1%	100.0
		% within What best describes your camp organization?	7.9%	0.0%	0.0%	0.0%	52.1%	42.9%	16.4
		% of Total	3.3%	0.0%	0.0%	0.0%	11.2%	1.8%	16.4
otal		Count	140	53	37	15	71		3
		Expected Count % within Describe your camp's efforts to generate additional revenue over the last two years: - Increase donations and/or grant	<u>140.0</u> 42.4%	53.0 16.1%	37.0 11.2%	15.0 4.5%	71.0 21.5%		330 100.0
		funding % within What best	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
		describes your camp organization?							

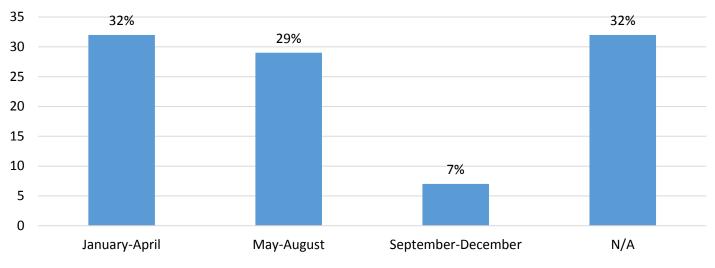
 % of Total
 42.4%
 16.1%
 11.2%
 4.5%
 21.5%
 4.2%
 100.0%

 Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05

 level.

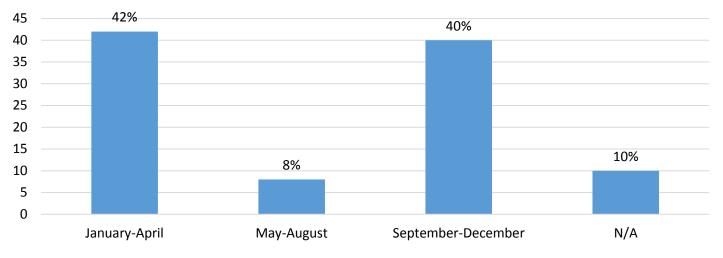
QUESTION 30

When during a typical year do you tend to purchase/replace the following:

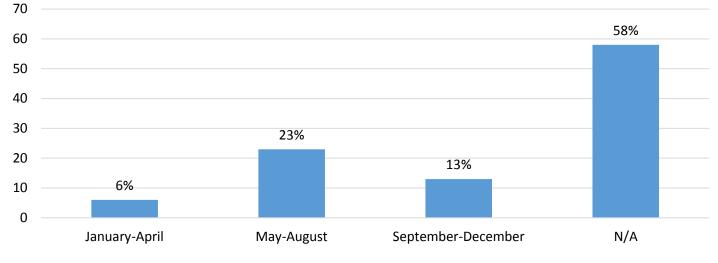


Transportation Services

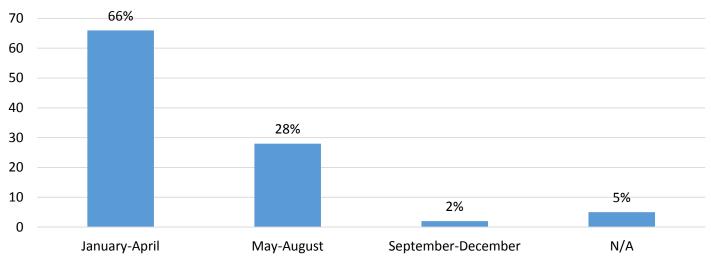
Promotional Materials



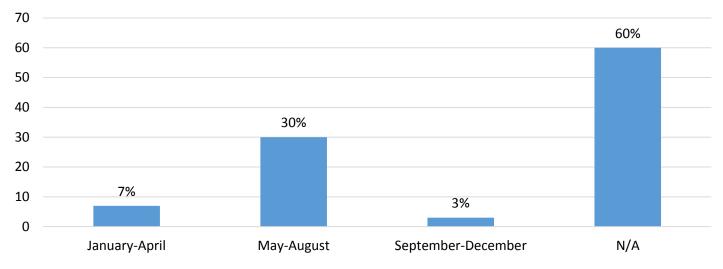
Video Production



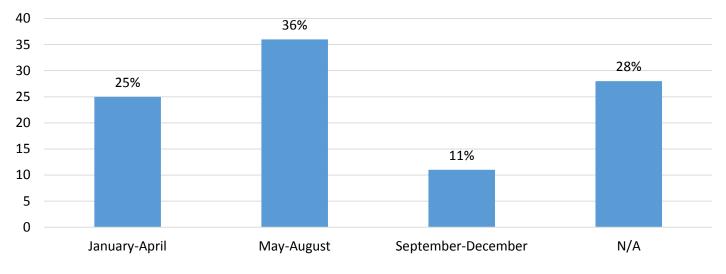




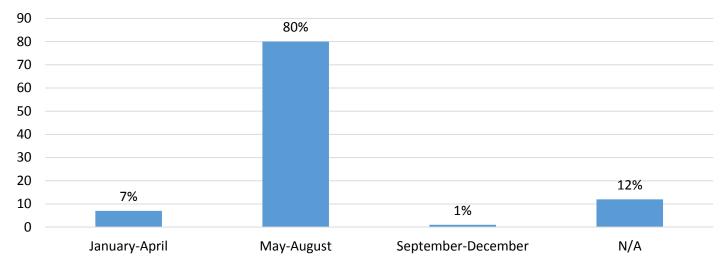
Supplies for Animals



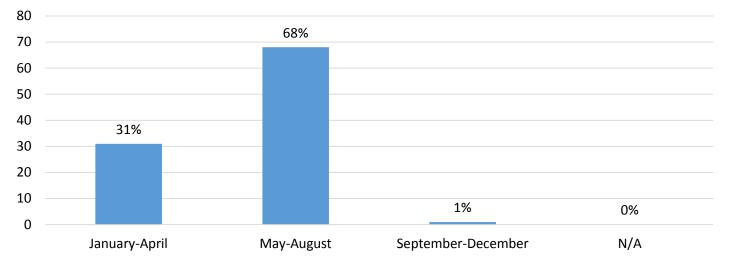
Lawn/Landscape Supplies



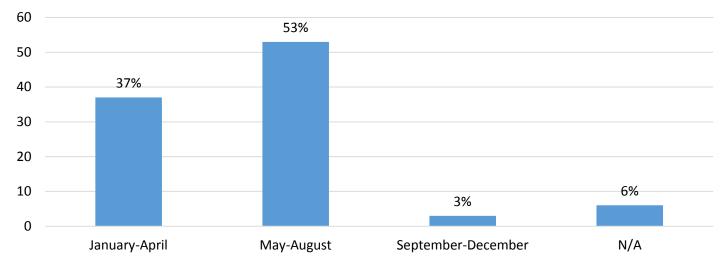
Food Products



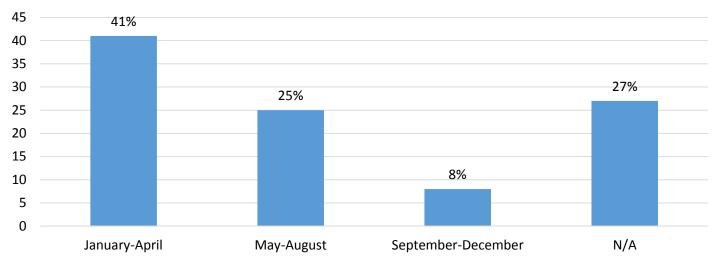
First-Aid/Health Care Supplies



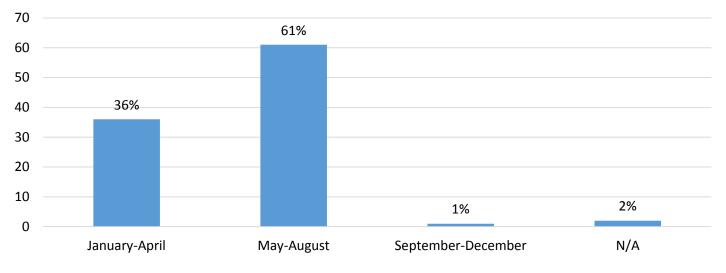
Sports Equipment



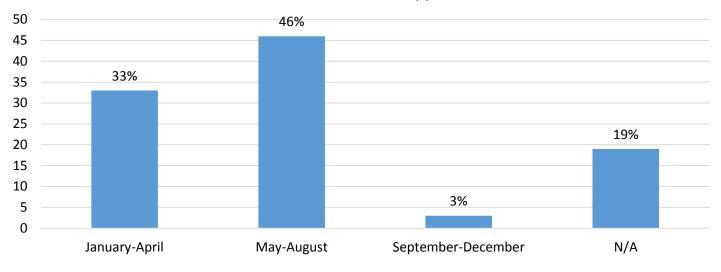
Challenge Course/Climbing Equipment



Arts and Crafts Supplies



Waterfront/Pool Supplies



Waterfront/pool supplies * type of program:

*When compared to day camp only, residential/day camps had significantly more camps report they purchase waterfront/pool supplies in May to August.

*When compared to residential and residential/day camps, day only camps had significantly more camps report purchasing waterfront/pool supplies was not applicable.

 $\chi(12) = 27.676, p = .006.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	27.676 ^a	12	.006
Likelihood Ratio	25.865	12	.011
N of Valid Cases	329		

a. 8 cells (40.0%) have expected count less than 5. The minimum expected count is .21.

			daycamponly	What is your residentialca mponly	dayandreside nt	rentalgroupon ly	Total
When <span style="color:</td><td></td><td>Count</td><td>21 a</td><td>45a</td><td>24a</td><td>6a</td><td>9(</td></tr><tr><td>ff9900;">during a typical ear do you tend		Expected Count	22.5	46.4	24.2	2.9	96.
o purchase/replace the ollowing: - Vaterfront/pool supplies		% within When during a typical year do you tend to purchase/replace the following: - Waterfront/pool supplies</span 	21.9%	46.9%	25.0%	6.3%	100.09
		% within What is your camp type?	27.3%	28.3%	28.9%	60.0%	29.29
		% of Total	6.4%	13.7%	7.3%	1.8%	29.29
	jantoapril	Count	18a	43a	15a	1a	7
		Expected Count	18.0	37.2	19.4	2.3	77.
		% within When during a typical year do you tend to purchase/replace the following: - Waterfront/pool supplies</span 	23.4%	55.8%	19.5%	1.3%	100.09
		% within What is your camp type?	23.4%	27.0%	18.1%	10.0%	23.49
		% of Total	5.5%	13.1%	4.6%	0.3%	23.4%
	maytoaug	Count	15a	54a, b	35ь	2a, b	10
		Expected Count	24.8	51.2	26.7	3.2	106.
		% within When during a typical year do you tend to purchase/replace the following: - Waterfront/pool supplies</span 	14.2%	50.9%	33.0%	1.9%	100.09
		% within What is your camp type?	19.5%	34.0%	42.2%	20.0%	32.29
		% of Total	4.6%	16.4%	10.6%	0.6%	32.29
	septtodec	Count	За	За	1 a	0 a	
		Expected Count	1.6	3.4	1.8	.2	7.
		% within When during a typical year do you tend to purchase/replace the following: - Waterfront/pool supplies</span 	42.9%	42.9%	14.3%	0.0%	100.09
		% within What is your camp type?	3.9%	1.9%	1.2%	0.0%	2.19
		% of Total	0.9%	0.9%	0.3%	0.0%	2.19
	n/a	Count	20a	14ь	8ь	1а, ь	4
		Expected Count	10.1	20.8	10.8	1.3	43.
		% within When during a typical year do you tend to purchase/replace the following: - Waterfront/pool supplies</span 	46.5%	32.6%	18.6%	2.3%	100.09
		% within What is your camp type?	26.0%	8.8%	9.6%	10.0%	13.1%
		% of Total	6.1%	4.3%	2.4%	0.3%	13.19
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329.
		% within When during a typical year do you tend to purchase/replace the following: - Waterfront/pool supplies</span 	23.4%	48.3%	25.2%	3.0%	100.09
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		and the second					

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Arts and crafts equipment/supplies * type of program:

*When compared to day camps only and residential/day camps, rental groups had significantly more camps report purchasing arts and crafts equipment/supplies was not applicable.

 $\chi(12) = 26.601, p = .009.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	26.601ª	12	.009
Likelihood Ratio	25.322	12	.013
N of Valid Cases	329		

a. 11 cells (55.0%) have expected count less than 5. The minimum expected count is .09.

			daycamponly	residentialca mponly	camp type? dayandreside nt	rentalgroupon ly	Total
Vhen <span style="color:</td><td></td><td>Count</td><td>20a</td><td>44a</td><td>26a</td><td>6a</td><td>9</td></tr><tr><td>ff9900;">during a typical ear do you tend		Expected Count	22.5	46.4	24.2	2.9	96.
o purchase/replace the ollowing: - Arts & crafts quipment/supplies		% within When during a typical year do you tend to purchase/replace the following: - Arts & crafts equipment/supplies</span 	20.8%	45.8%	27.1%	6.3%	100.09
		% within What is your camp type?	26.0%	27.7%	31.3%	60.0%	29.29
		% of Total	6.1%	13.4%	7.9%	1.8%	29.29
	jantoapril	Count	23a	43a	19a	0 a	8
		Expected Count	19.9	41.1	21.4	2.6	85.
		% within When during a typical year do you tend to purchase/replace the following: - Arts & crafts equipment/supplies</span 	27.1%	50.6%	22.4%	0.0%	100.09
		% within What is your camp type?	29.9%	27.0%	22.9%	0.0%	25.89
		% of Total	7.0%	13.1%	5.8%	0.0%	25.89
	maytoaug	Count	31 a	69a	38a	3a	14
		Expected Count	33.0	68.1	35.6	4.3	141.
		% within When during a typical year do you tend to purchase/replace the following: - Arts & crafts equipment/supplies</span 	22.0%	48.9%	27.0%	2.1%	100.09
		% within What is your camp type?	40.3%	43.4%	45.8%	30.0%	42.99
		% of Total	9.4%	21.0%	11.6%	0.9%	42.99
	septtodec	Count	3a	0 a	0a	0 a	
		Expected Count	.7	1.4	.8	.1	3.
		% within When during a typical year do you tend to purchase/replace the following: - Arts & crafts equipment/supplies</span 	100.0%	0.0%	0.0%	0.0%	100.09
		% within What is your camp type?	3.9%	0.0%	0.0%	0.0%	0.99
		% of Total	0.9%	0.0%	0.0%	0.0%	0.99
	n/a	Count	0 a	3a, b	0 a	1ь	
		Expected Count	.9	1.9	1.0	.1	4.
		% within When during a typical year do you tend to purchase/replace the following: - Arts & crafts equipment/supplies</span 	0.0%	75.0%	0.0%	25.0%	100.09
		% within What is your camp type?	0.0%	1.9%	0.0%	10.0%	1.29
		% of Total	0.0%	0.9%	0.0%	0.3%	1.29
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329.
		% within When during a typical year do you tend to purchase/replace the following: - Arts & crafts equipment/supplies</span 	23.4%	48.3%	25.2%	3.0%	100.09
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	23.4%	48.3%	25.2%	3.0%	100.09

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Challenge course/climbing equipment/supplies * type of program:

*When compared to residential/day camps, day camps only had significantly more camps report purchasing challenge course/climbing equipment/supplies was not applicable.

 $\chi(12) = 21.360, p = .045.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	21.360 ^a	12	.045
Likelihood Ratio	22.023	12	.037
N of Valid Cases	329		

a. 7 cells (35.0%) have expected count less than 5. The minimum expected count is .55.

			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
When <span style="color:</td><td></td><td>Count</td><td>22a</td><td>44a</td><td>24a</td><td></td><td>96</td></tr><tr><td>ff9900;">during a typical ear do you tend		Expected Count	22.5	46.4	24.2	2.9	96.0
to purchase/replace the following: - Challenge course/climbing equipment/supplies		% within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies</span 	22.9%	45.8%	25.0%	6.3%	100.0%
		% within What is your camp type?	28.6%	27.7%	28.9%	60.0%	29.2%
		% of Total	6.7%	13.4%	7.3%	1.8%	29.2%
	jantoapril	Count	18a	48a	26a	2a	94
		Expected Count	22.0	45.4	23.7	2.9	94.0
		% within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies</span 	19.1%	51.1%	27.7%	2.1%	100.0%
		% within What is your camp type?	23.4%	30.2%	31.3%	20.0%	28.6%
		% of Total	5.5%	14.6%	7.9%	0.6%	28.6%
	maytoaug	Count	11a	32a	15a	0 a	58
		Expected Count	13.6	28.0	14.6	1.8	58.
		% within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies</span 	19.0%	55.2%	25.9%	0.0%	100.0%
		% within What is your camp type?	14.3%	20.1%	18.1%	0.0%	17.6%
		% of Total	3.3%	9.7%	4.6%	0.0%	17.6%
	septtodec	Count	За	6a	9a	0 a	18
		Expected Count	4.2	8.7	4.5	.5	18.
		% within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies</span 	16.7%	33.3%	50.0%	0.0%	100.0%
		% within What is your camp type?	3.9%	3.8%	10.8%	0.0%	5.5%
		% of Total	0.9%	1.8%	2.7%	0.0%	5.5%
	n/a	Count	23a	29a, b	9ь	2a, b	63
		Expected Count % within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies</span 	14.7 36.5%	30.4 46.0%	15.9 14.3%	1.9	63.(100.0%
		% within What is your camp type?	29.9%	18.2%	10.8%	20.0%	19.1%
		% of Total	7.0%	8.8%	2.7%	0.6%	19.1%
otal		Count	77	159	83	10	329
		Expected Count % within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies</span 	23.4%	159.0 48.3%	83.0 25.2%	10.0	329.0
							100.00
		% within What is your camp type? % of Total	23.4%	48.3%	25.2%	3.0%	100.0%

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Challenge course/climbing equipment/supplies * camp affiliation:

*When compared to government camps, agency camps had significantly more camps report purchasing challenge course/climbing equipment/supplies from January to April.

*When compared to Independent for-profit, Religiously-affiliated, and agency, government camps only had significantly more camps report purchasing challenge course/climbing equipment/supplies was not applicable.

 $\chi(20) = 39.623, p = .006.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	39.623 ^a	20	.006
Likelihood Ratio	41.579	20	.003
N of Valid Cases	330		

Chi-Square Tests

a. 13 cells (43.3%) have expected count less than 5. The minimum expected count is .76.

				independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
Image: Problem in the proble			Count	42a	11a	13a	5a	21 a	4 a	96
bilowang, - Challinge exadementifyuogines Solition (1997) Solition (1997) </td <td></td> <td></td> <td>Expected Count</td> <td>40.7</td> <td>15.4</td> <td>10.8</td> <td>4.4</td> <td>20.7</td> <td>4.1</td> <td>96.0</td>			Expected Count	40.7	15.4	10.8	4.4	20.7	4.1	96.0
Image: section syour camp organization organizati organizati organization organization organization organization	ng: - Challenge /climbing		style="color: #ff9900;" >during a typical year do you tend to purchase/replace the following: - Challenge course/climbing	43.8%	11.5%	13.5%	5.2%	21.9%	4.2%	100.0%
janta april Court 39, b 22b 10, b 39, b 22b, c 00 Expected Court 40.2 12.0% 32.2% 12.0% 32.2% 23.2% 0.09 Style=Coirt 95.00% 22.2% 12.0% 32.4% 220.0% 31.0% 0.09 Style=Coirt 10.9% 6.7% 3.6% 0.9% 6.7% 0.09 Style=Coirt 12.0% 6.7% 2.1% 1.1% 1.1% 2.2.9% 3.49 Style=Coirt 7.3% 2.4% 2.4% 0.4% 0.6% 0.6% 0.6% 0.6% Style=Coirt 7.3% 2.4%			describes your camp	30.0%	20.8%	35.1%	33.3%	29.6%	28.6%	29.1%
Encode Count 40.3 10.7 4.3 20.4 4.4 Swithin When sepan shele-"color #ff9900" -shuring 3 typical moderney inprical propurties replace the consection inprical section 2000 37.9% 23.2% 12.6% 3.2% 23.2% 0.09			% of Total	12.7%	3.3%	3.9%	1.5%	6.4%	1.2%	29.1%
Image: Second states of the		jantoapril	Count	36a, b	22b	12a, b	За, b	22a, b	0 a	95
setting of the set of									4.0	95.0
Image of a control of			style="color: #ff9900;" >during a typical year do you tend to purchase/replace the following: - Challenge course/climbing	37.9%	23.2%	12.6%	3.2%	23.2%	0.0%	100.0%
maybaug Court 24 8 8 1a 15a 125 Expected Court 246 9.3 6.5 2.6 12.5 2.1 Sublini Whan sgan 41.4% 13.8% 13.8% 12.8% 25.9% 3.49 -valing a hybria -valing a hybria -valing a hybria -valing a hybria 13.8% 13.8% 17.7% 25.9% 3.49 -valing a hybria -valing			describes your camp	25.7%	41.5%	32.4%	20.0%	31.0%	0.0%	28.8%
Expected Count 24.8 9.3 0.5 2.6 12.5 2.1 Swithin When expansed organization? 41.4% 13.8% 17.8% 25.9% 3.49 Swithin When expansed organization? 17.1% 15.1% 21.8% 6.7% 21.1% 14.39 Swithin What best organization? 17.1% 15.1% 21.6% 6.7% 21.1% 14.39 Swithin What best organization? 7.3% 2.4% 0.3% 4.5% 0.69 Swithin What best organization? 7.3% 2.4% 0.3% 4.5% 0.69 Swithin What spanse 2.2% 33.3% 11.1% 11.1% 22.2% 0.9 Swithin What spanse 2.2% 11.3% 5.4% 13.3% 5.6% 0.09 Swithin What spanse 2.2% 11.3% 5.4% 13.3% 5.6% 0.09 Swithin What spanse 2.2% 11.3% 5.4% 13.3% 5.6% 0.09 Swithin What spanse 2.2% 11.3% 5.4% 13.3%				10.9%	6.7%	3.6%	0.9%	6.7%	0.0%	28.8%
9 within When span during a typical year-Xippan do you tend to purchase/register his equipment/supplies equipment/supplies 41.4% 13.8% 1.7% 25.9% 3.49 9 within What best describes you ramp organization? 17.1% 15.1% 21.6% 8.7% 21.1% 14.39 9 within What best describes you ramp organization? 7.3% 2.4% 0.4% 0.3% 4.5% 0.69 9 within What best describes you ramp organization? 7.3% 2.4% 0.4% 0.3% 4.5% 0.69 9 within What best describes you ramp organization? 17.1% 11.1% 11.1% 11.1% 22.2% 0.09 9 within What best describes you ramp organization? 2.2% 13.3% 5.6% 0.09 9 within What best describes you ramp organization? 2.9% 11.3% 5.6% 0.69 12.2% 0.09 9 within What best describes you ramp organization? 2.9% 11.3% 5.6% 0.65% 12.2% 0.09 9 within What best describes you ramp organization? 10.2% 18% 0.6% 12.2% 0.09 9 within What best describes you ramp or		maytoaug	Count	24a	8a	8a	1a	15a	2a	58
system system<			Expected Count	24.6	9.3	6.5	2.6	12.5	2.5	58.0
$ \begin{tabular}{ c $			style="color: #ff9900;" >during a typical year do you tend to purchase/replace the following: - Challenge course/climbing	41.4%	13.8%	13.8%	1.7%	25.9%	3.4%	100.0%
Septodec Count 4a 6a 2a 2a 4a 0 Expected Count 7.6 2.9 2.0 8 3.3 3.3 within When span style="color,#f9900" year/span-do you tend to purchase/fpicate the following: - challenge equipment/supplies 22.2% 33.3% 11.1% 11.1% 22.2% 0.09 % within What best describes your camp organization? 2.9% 11.3% 5.4% 13.3% 5.6% 0.09 % of Total 1.2% 1.8% 0.6% 0.6% 1.2% 0.09 % of Total 1.2% 1.8% 0.6% 0.6% 1.2% 0.09 % of Total 1.2% 1.8% 0.6% 0.6% 1.2% 0.09 % within When <span< td=""> 54.0% 9.5% 3.2% 6.3% 14.3% 12.7% * during a typical year/span-do you tend to purchaser/splace the following: - challenge courser/ilmbing equipment/supplies 11.3% 5.4% 26.7% 12.7% 2.49 * ortal 10.3% 1.1% 0.6% 1.2% 2.7% 2.4</span<>			describes your camp	17.1%	15.1%	21.6%	6.7%	21.1%	14.3%	17.6%
Expected Count 7.6 2.9 2.0 8 3.9 3.1 % within When <span during a typical year/span-40 you tend to purchase/replace the course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing course/climbing 11.3% court 5.4% co.6% 13.3% co.6% 0.09 n/a Count 1.2% or Total 1.1% course 0.6% course/climbing 0.6% course/climbing 0.6% course/climbing 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09</span 			% of Total	7.3%	2.4%	2.4%	0.3%	4.5%	0.6%	17.6%
9% within When «span >during a typical year/span-do you tend to purchase/replace the following: - Challenge course/climbing equipmentSupples 22.2% 33.3% 11.1% 11.1% 22.2% 0.09 9% within What best describes your camp organization? 0.2.9% 11.3% 5.4% 13.3% 5.6% 0.09 9% within What best describes your camp organization? 2.9% 11.3% 5.4% 13.3% 5.6% 0.09 100 701 1.2% 18.8% 0.6% 0.6% 1.2% 0.09 11.3% 5.4% 13.3% 5.6% 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.09 <td></td> <td>septtodec</td> <td>Count</td> <td>4 a</td> <td>6a</td> <td>2a</td> <td>2a</td> <td>4a</td> <td>0 a</td> <td>18</td>		septtodec	Count	4 a	6a	2a	2a	4a	0 a	18
skl="color:#ff900" skl="co			Expected Count	7.6	2.9	2.0	.8	3.9	.8	18.0
Image: base of the sour camp organization? Image: base of the sour camp organization?<			style="color: #ff9900;" >during a typical year do you tend to purchase/replace the following: - Challenge course/climbing	22.2%	33.3%	11.1%	11.1%	22.2%	0.0%	100.0%
n/a Count 34a,b 6b 2b 4a,b 9b 8 Expected Count 26.7 10.1 7.1 2.9 13.6 2.7 % within When span style="color:##f900," >during a typical year/span> do you tend to purchase/replace the following:- Challenge course/climbing equipment/supplies 54.0% 9.5% 3.2% 6.3% 14.3% 12.7% % within What best describes your camp organization? 24.3% 11.3% 5.4% 26.7% 12.7% 57.1% % within What best describes your camp organization? 10.3% 1.8% 0.6% 1.2% 2.7% 2.49 % within What best describes your camp organization? 14.0 53.0 37.0 15.0 71.0 14.1 % within When during a typical year 42.4% 16.1% 11.2% 4.5% 21.5% 4.29 % within When during a typical year 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%</span </span 			describes your camp	2.9%	11.3%	5.4%	13.3%	5.6%	0.0%	5.5%
Expected Count 26.7 10.1 7.1 2.9 13.6 2.7 % within When during a typical year/span> do you tend to purchase/replace the following: - Challenge cources/climbing equipment/supplies \$3.2% \$6.3% \$14.3% \$12.79 % within What best following: - Challenge cources/climbing equipment/supplies \$24.3% \$11.3% \$5.4% \$26.7% \$12.7% \$57.19 % within What best describes your camp organization? \$0.3% \$11.3% \$6.4% \$26.7% \$12.7% \$57.19 % of Total \$10.3% \$1.8% \$0.6% \$1.2% \$2.49 \$1.13% \$2.6% \$2.15% \$2.49 total \$0.01 \$10.3% \$1.8% \$0.6% \$1.2% \$2.49 \$1.13% \$2.6% \$2.15% \$2.49 total \$0.01 \$10.00 \$3.70 \$1.50 \$71.0 \$1.43 % within When during a typical year/span> do you tend to purchase/replace the following: - Challenge cources/climbing equipment/supplies \$100.0% \$100.0% \$100.0% \$100.0% \$100.0% \$100.0% \$100.0%</span </span 			% of Total	1.2%	1.8%	0.6%	0.6%	1.2%	0.0%	5.5%
% within When <span style="color: #fr9900;" year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies 54.0% 9.5% 3.2% 6.3% 14.3% 12.79 % within What best describes your camp organization? Shaw Shaw</span 		n/a	Count	34a, b	6ь	2ь	4a, b	9ь	8a	63
style="color:#fr9900;">during a typical year/span> do you tend to purchase/replace the following:- Challenge course/climbing equipment/supplies 24.3% 11.3% 5.4% 26.7% 12.7% 57.19 % within What best describes your camp organization? 24.3% 11.3% 5.4% 26.7% 12.7% 57.19 % of Total 10.3% 1.8% 0.6% 1.2% 2.7% 2.49 'organization? 10.3% 1.8% 0.6% 1.2% 2.7% 2.49 'organization? 14.0 53.0 37.0 15.0 71.0 14.4 % within When during a typical year/span> do you tend to purchase/replace the following:- Challenge course/climbing equipment/supplies 16.1% 11.2% 4.5% 21.5% 4.29 % within What best describes your camp organization? 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%<td></td><td></td><td>Expected Count</td><td>26.7</td><td>10.1</td><td>7.1</td><td>2.9</td><td>13.6</td><td>2.7</td><td>63.0</td></span 			Expected Count	26.7	10.1	7.1	2.9	13.6	2.7	63.0
describes your camp organization? describes your camp organization? lease leas lease lease			style="color: #ff9900;" >during a typical year do you tend to purchase/replace the following: - Challenge course/climbing	54.0%	9.5%	3.2%	6.3%	14.3%	12.7%	100.0%
Count 140 53 37 15 71 14 Expected Count 140.0 53.0 37.0 15.0 71.0 14.1 % within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies 16.1% 11.2% 4.5% 21.5% 4.29 % within What best describes your camp organization? 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%</span 		describes your camp	12.7%	57.1%	19.1%					
Expected Count140.053.037.015.071.014.1% within When <span during a typical year do you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies42.4%16.1%11.2%4.5%21.5%4.29% within What best describes your camp organization?100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%									2.4%	19.1%
% within When <span during a typical year42.4%16.1%11.2%4.5%21.5%4.29yearyeardo you tend to purchase/replace the following: - Challenge course/climbing equipment/supplies100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0%100.0% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>14</td><td>330</td></t<>									14	330
% within What best describes your camp organization? 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% <td></td> <td></td> <td>% within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing</span </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4.2%</td> <td>330.0 100.0%</td>			% within When during a typical year do you tend to purchase/replace the following: - Challenge course/climbing</span 						4.2%	330.0 100.0%
% of Total 42.4% 16.1% 11.2% 4.5% 21.5% 4.29			% within What best describes your camp	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
ach subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly			% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0%

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

Food products * type of program:

*When compared to rental groups, residential and residential/day camps had significantly more camps report they purchase food products from May to August.

*When compared to residential only and residential/day camps, rental groups had significantly more camps report they purchase food products from September to December.

*When compared to residential camps, day only camp had significantly more camps reported purchasing food products was not applicable.

 $\chi(12) = 40.750, p = .000.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	40.750 ^a	12	.000
Likelihood Ratio	30.531	12	.002
N of Valid Cases	329		

a. 9 cells (45.0%) have expected count less than 5. The minimum expected count is .06.

			rosstab				
				What is your ca	amp type?		
			deve en en la		layandreside	rentalgroupon	
			daycamponly	mponly	nt	ly	Total
Vhen <span style="color:
#f9900;">during a typical		Count	21 a	44a	25a, b	7ь	9
ear do you tend		Expected Count	22.7	46.9	24.5	2.9	97.
o purchase/replace the ollowing: - Food products		% within When during a typical year do you tend to purchase/replace the following: - Food products</span 	21.6%	45.4%	25.8%	7.2%	100.09
		% within What is your camp type?	27.3%	27.7%	30.1%	70.0%	29.59
		% of Total	6.4%	13.4%	7.6%	2.1%	29.5
	jantoapril	Count	3a	8a	6a	0 a	1
		Expected Count	4.0	8.2	4.3	.5	17
		% within When during a typical year do you tend to purchase/replace the following: - Food products</span 	17.6%	47.1%	35.3%	0.0%	100.04
		% within What is your camp type?	3.9%	5.0%	7.2%	0.0%	5.29
		% of Total	0.9%	2.4%	1.8%	0.0%	5.2
	maytoaug	Count	38a, b	99ь	47ь	1a	18
		Expected Count	43.3	89.4	46.7	5.6	185
		% within When during a typical year do you tend to purchase/replace the following: - Food products</span 	20.5%	53.5%	25.4%	0.5%	100.04
		% within What is your camp type?	49.4%	62.3%	56.6%	10.0%	56.2
		% of Total	11.6%	30.1%	14.3%	0.3%	56.2
	septtodec	Count	1a, b	Оь	Оь	1a	
		Expected Count	.5	1.0	.5	.1	2
		% within When during a typical year do you tend to purchase/replace the following: - Food products</span 	50.0%	0.0%	0.0%	50.0%	100.04
		% within What is your camp type?	1.3%	0.0%	0.0%	10.0%	0.6
		% of Total	0.3%	0.0%	0.0%	0.3%	0.6
	n/a	Count	14a	8ь	5a, b	1a, b	2
		Expected Count	6.6	13.5	7.1	.9	28
		% within When during a typical year do you tend to purchase/replace the following: - Food products</span 	50.0%	28.6%	17.9%	3.6%	100.0
		% within What is your camp type?	18.2%	5.0%	6.0%	10.0%	8.59
		% of Total	4.3%	2.4%	1.5%	0.3%	8.5
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329
		% within When during a typical year do you tend to purchase/replace the following: - Food products</span 	23.4%	48.3%	25.2%	3.0%	100.0
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	23.4%	48.3%	25.2%	3.0%	100.0

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Landscape/lawn supplies * type of program:

*When compared to residential and residential/day camps, day only camp had significantly more camps reported purchasing landscape/lawn supplies was not applicable.

 $\chi(12) = 38.094, p < .001.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	38.094 ^a	12	.000
Likelihood Ratio	38.164	12	.000
N of Valid Cases	329		

a. 5 cells (25.0%) have expected count less than 5. The minimum expected count is .76.

			Crosstab				
				What is your ca	imp type?		
			daycamponly	residentialca d mponly	layandreside nt	rentalgroupon ly	Total
When <span style="color:</td><td></td><td>Count</td><td>24a</td><td>45a</td><td>26a</td><td>1y
6a</td><td>101a1</td></tr><tr><td>⊭ff9900;">during a typical		Expected Count	24a				
ear do you tend o purchase/replace the		% within When <span< td=""><td></td><td>48.8</td><td>25.5</td><td>3.1</td><td>101.</td></span<>		48.8	25.5	3.1	101.
Jolowing: - .awn/landscape supplies		style="color:#ff900;" >during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies	23.8%	44.6%	25.7%	5.9%	100.09
		% within What is your camp type?	31.2%	28.3%	31.3%	60.0%	30.79
		% of Total	7.3%	13.7%	7.9%	1.8%	30.79
	jantoapril	Count	8a	32a	15a	1a	5
		Expected Count	13.1	27.1	14.1	1.7	56.
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	14.3%	57.1%	26.8%	1.8%	100.09
		% within What is your camp type?	10.4%	20.1%	18.1%	10.0%	17.09
		% of Total	2.4%	9.7%	4.6%	0.3%	17.09
	maytoaug	Count	14a	40a	28a	1а	8
		Expected Count	19.4	40.1	20.9	2.5	83.
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	16.9%	48.2%	33.7%	1.2%	100.09
		% within What is your camp type?	18.2%	25.2%	33.7%	10.0%	25.29
		% of Total	4.3%	12.2%	8.5%	0.3%	25.29
	septtodec	Count	1a	16a	7 a	1 a	2
		Expected Count	5.9	12.1	6.3	.8	25.
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	4.0%	64.0%	28.0%	4.0%	100.09
		% within What is your camp type?	1.3%	10.1%	8.4%	10.0%	7.69
		% of Total	0.3%	4.9%	2.1%	0.3%	7.69
	n/a	Count	30a	26ь	7ь	1а, ь	6
		Expected Count	15.0	30.9	16.1	1.9	64.
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	46.9%	40.6%	10.9%	1.6%	100.09
		% within What is your camp type?	39.0%	16.4%	8.4%	10.0%	19.59
		% of Total	9.1%	7.9%	2.1%	0.3%	19.59
otal		Count	77	159	83	10	32
		Expected Count	77.0	159.0	83.0	10.0	329.
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	23.4%	48.3%	25.2%	3.0%	100.09
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	23.4%	48.3%	25.2%	3.0%	100.09

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Landscape/lawn supplies * camp affiliation:

*When compared to all other camps, government camps had significantly more camps report purchasing landscape/lawn supplies was not applicable.

 $\chi(12) = 38.094, p < .001.$

			Crosstab						
				Whatbesto	describes yo	ur camp org	anization?		
			independentn						
			onprofit	agency	relig	medical	indepforprofit	gov	Total
Vhen <span style="color:
#f9900;">during a typical		Count	45a	12a	13a	5a	22a	4 a	10
ear do you tend		Expected Count	42.8	16.2	11.3	4.6	21.7	4.3	101.
) purchase/replace the Ilowing: - awn/landscape upplies		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	44.6%	11.9%	12.9%	5.0%	21.8%	4.0%	100.09
		% within What best describes your camp organization?	32.1%	22.6%	35.1%	33.3%	31.0%	28.6%	30.69
		% of Total	13.6%	3.6%	3.9%	1.5%	6.7%	1.2%	30.69
	jantoapril	Count	24a	14a	4 a	1a	13a	0 a	5
		Expected Count	23.8	9.0	6.3	2.5	12.0	2.4	56
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	42.9%	25.0%	7.1%	1.8%	23.2%	0.0%	100.0
		% within What best describes your camp organization?	17.1%	26.4%	10.8%	6.7%	18.3%	0.0%	17.09
		% of Total	7.3%	4.2%	1.2%	0.3%	3.9%	0.0%	17.0
	maytoaug	Count	35a	12a	13a	4 a	18a	1a	8
		Expected Count	35.2	13.3	9.3	3.8	17.9	3.5	83
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	42.2%	14.5%	15.7%	4.8%	21.7%	1.2%	100.0
		% within What best describes your camp organization?	25.0%	22.6%	35.1%	26.7%	25.4%	7.1%	25.2
		% of Total	10.6%	3.6%	3.9%	1.2%	5.5%	0.3%	25.2
	septtodec	Count	8a	7 a	2a	0 a	9a	0 a	2
		Expected Count	11.0	4.2	2.9	1.2	5.6	1.1	26
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	30.8%	26.9%	7.7%	0.0%	34.6%	0.0%	100.0
		% within What best describes your camp organization?	5.7%	13.2%	5.4%	0.0%	12.7%	0.0%	7.9
		% of Total	2.4%	2.1%	0.6%	0.0%	2.7%	0.0%	7.9
	n/a	Count	28a	8a	5a	5a, b	9a	9ь	6
		Expected Count % within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	27.2 43.8%	10.3 12.5%	7.2	2.9 7.8%	13.8 14.1%	2.7 14.1%	64 100.0
		% within What best describes your camp organization?	20.0%	15.1%	13.5%	33.3%	12.7%	64.3%	19.4
		% of Total	8.5%	2.4%	1.5%	1.5%	2.7%	2.7%	19.4
otal		Count	140	53	37	15	71	14	33
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330
		% within When during a typical year do you tend to purchase/replace the following: - Lawn/landscape supplies</span 	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

Apparel * type of program:

*When compared to rental groups, residential and day camps had significantly more camps report purchasing apparel from January to April.

*When compared to residential only camps, rental groups had significantly more camps report purchasing apparel from September to December.

*When compared to day only camps, rental groups had significantly more camps report purchasing apparel was not applicable.

 $\chi(12) = 28.798, p = .004.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	28.798 ^a	12	.004
Likelihood Ratio	24.717	12	.016
N of Valid Cases	329		

a. 10 cells (50.0%) have expected count less than 5. The minimum expected count is .12.

			daycamponly	residentialca mponly	dayandreside nt	rentalgroupon ly	Total
When <span style="color:</th><th></th><th>Count</th><th>20a</th><th>45a</th><th>24a</th><th>6a</th><th>95</th></tr><tr><td>⊭ff9900;">during a typical /ear do you tend <td></td> <td>Expected Count</td> <td>22.2</td> <td>45.9</td> <td>24.0</td> <td>2.9</td> <td>95.0</td>		Expected Count	22.2	45.9	24.0	2.9	95.0
o purchase/replace the ollowing: - Apparel (e.g., :amp store items, staff shirts)		% within When during a typical year do you tend to purchase/replace the following: - Apparel (e.g., camp store items, staff shirts)</span 	21.1%	47.4%	25.3%	6.3%	100.0%
		% within What is your camp type?	26.0%	28.3%	28.9%	60.0%	28.9%
		% of Total	6.1%	13.7%	7.3%	1.8%	28.9%
	jantoapril	Count	34a	76a	43a	Оь	153
		Expected Count	35.8	73.9	38.6	4.7	153.
		% within When during a typical year do you tend to purchase/replace the following: - Apparel (e.g., camp store items, staff shirts)</span 	22.2%	49.7%	28.1%	0.0%	100.0%
		% within What is your camp type?	44.2%	47.8%	51.8%	0.0%	46.5%
		% of Total	10.3%	23.1%	13.1%	0.0%	46.5%
	maytoaug	Count	21 a	32a	12a	1a	6
		Expected Count	15.4	31.9	16.7	2.0	66.
		% within When during a typical year do you tend to purchase/replace the following: - Apparel (e.g., camp store items, staff shirts)</span 	31.8%	48.5%	18.2%	1.5%	100.0%
		% within What is your camp type?	27.3%	20.1%	14.5%	10.0%	20.1%
		% of Total	6.4%	9.7%	3.6%	0.3%	20.19
	septtodec	Count	1a, b	1ь	1a, b	1a	
		Expected Count	.9	1.9	1.0	.1	4.
		% within When during a typical year do you tend to purchase/replace the following: - Apparel (e.g., camp store items, staff shirts)</span 	25.0%	25.0%	25.0%	25.0%	100.0%
		% within What is your camp type?	1.3%	0.6%	1.2%	10.0%	1.29
		% of Total	0.3%	0.3%	0.3%	0.3%	1.29
	n/a	Count	1a	5a, b	3a, b	2ь	1
		Expected Count	2.6	5.3	2.8	.3	11.
		% within When during a typical year do you tend to purchase/replace the following: - Apparel (e.g., camp store items, staff shirts)</span 	9.1%	45.5%	27.3%	18.2%	100.09
		% within What is your camp type?	1.3%	3.1%	3.6%	20.0%	3.3%
		% of Total	0.3%	1.5%	0.9%	0.6%	3.3%
otal		Count	77	159	83	10	329
		Expected Count	77.0	159.0	83.0	10.0	329.0
		% within When during a typical year do you tend to purchase/replace the following: - Apparel (e.g., camp store items, staff shirts)</span 	23.4%	48.3%	25.2%	3.0%	100.0%
		% within What is your camp type?	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	23.4%	48.3%	25.2%	3.0%	100.09

Each subscript letter denotes a subset of What is your camp type? categories whose column proportions do not differ significantly from each other at the .05 level.

Video production * camp affiliation:

*When compared to Independent For Profit, Agency, and Religiously-Affiliated, Independent For Profit camps had significantly more camps report purchasing video production from September to December. *When compared to Independent For-Profit camps, Independent Not-For-Profit, Agency, and Government camps had significantly more camps report purchasing video production was not applicable.

 $\chi(20) = 51.345, p < .001.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	51.345 ^a	20	.000
Likelihood Ratio	48.422	20	.000
N of Valid Cases	330		

Chi-Square Tests

a. 13 cells (43.3%) have expected count less than 5. The minimum expected count is .55.

			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
When <span style="color:
#ff9900;">during a typical year do you tend to purchase/replace the following: - Video production		Count	43a	11a	13a	5a	21 a	4 a	97
		Expected Count % within When during a typical year do you tend to purchase/replace the following: - Video production</span 	41.2 44.3%	15.6 11.3%	10.9 13.4%	4.4 5.2%	20.9 21.6%	4.1 4.1%	97.1
		% within What best describes your camp organization?	30.7%	20.8%	35.1%	33.3%	29.6%	28.6%	29.49
		% of Total	13.0%	3.3%	3.9%	1.5%	6.4%	1.2%	29.49
	jantoapril	Count	6a	2a	1a	1a	За	0 a	1
		Expected Count	5.5	2.1	1.5	.6	2.8	.6	13.
		% within When during a typical year do you tend to purchase/replace the following: - Video production</span 	46.2%	15.4%	7.7%	7.7%	23.1%	0.0%	100.09
		% within What best describes your camp organization?	4.3%	3.8%	2.7%	6.7%	4.2%	0.0%	3.99
		% of Total	1.8%	0.6%	0.3%	0.3%	0.9%	0.0%	3.99
	maytoaug	Count	21 a	8a	11a	3a	12a	0 a	5
		Expected Count	23.3	8.8	6.2	2.5	11.8	2.3	55.
		% within When during a typical year do you tend to purchase/replace the following: - Video production</span 	38.2%	14.5%	20.0%	5.5%	21.8%	0.0%	100.09
		% within What best describes your camp organization?	15.0%	15.1%	29.7%	20.0%	16.9%	0.0%	16.79
		% of Total	6.4%	2.4%	3.3%	0.9%	3.6%	0.0%	16.79
	septtodec	Count	6a	За	1a	1a, b	19ь	1a, b	3
		Expected Count	13.2	5.0	3.5	1.4	6.7	1.3	31.
		% within When during a typical year do you tend to purchase/replace the following: - Video production</span 	19.4%	9.7%	3.2%	3.2%	61.3%	3.2%	100.09
		% within What best describes your camp organization?	4.3%	5.7%	2.7%	6.7%	26.8%	7.1%	9.49
		% of Total	1.8%	0.9%	0.3%	0.3%	5.8%	0.3%	9.49
	n/a	Count	64a	29a	11a, b	5a, b	16ь	9a	13
		Expected Count	56.8	21.5	15.0	6.1	28.8	5.7	134.
		% within When during a typical year do you tend to purchase/replace the following: - Video production</span 	47.8%	21.6%	8.2%	3.7%	11.9%	6.7%	100.09
		% within What best describes your camp organization?	45.7%	54.7%	29.7%	33.3%	22.5%	64.3%	40.69
		% of Total	19.4%	8.8%	3.3%	1.5%	4.8%	2.7%	40.69
otal		Count	140	53	37	15	71	14	33
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330.
		% within When during a typical year do you tend to purchase/replace the following: - Video production</span 	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.09
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.09
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.09

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

Promotional materials * camp affiliation:

*When compared to Religiously-Affiliated and Independent For-Profit camps, Government camps had significantly more camps report promotional materials were not applicable.

 $\chi(20) = 40.162, p = .005.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	40.162 ^a	20	.005
Likelihood Ratio	42.305	20	.003
N of Valid Cases	330		

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .76.

			Crosstab						
				Whatbesto	lescribes yo	ur camp org	anization?		
			independentn onprofit	agency	relig	medical	indepforprofit	gov	Total
When <span style="color:</td><td></td><td>Count</td><td>41a</td><td>11a</td><td>13a</td><td>5a</td><td>21 a</td><td>4 a</td><td>9</td></tr><tr><td>ff9900;">during a typical ear do you tend		Expected Count	40.3	15.3	10.7	4.3	20.4	4.0	95.
o purchase/replace the ollowing: - Promotional naterials		% within When during a typical year do you tend to purchase/replace the following: - Promotional materials</span 	43.2%	11.6%	13.7%	5.3%	22.1%	4.2%	100.09
		% within What best describes your camp organization?	29.3%	20.8%	35.1%	33.3%	29.6%	28.6%	28.89
		% of Total	12.4%	3.3%	3.9%	1.5%	6.4%	1.2%	28.8
	jantoapril	Count	48a	21 a	10a	5a	13a	3a	10
		Expected Count	42.4	16.1	11.2	4.5	21.5	4.2	100
		% within When during a typical year do you tend to purchase/replace the following: - Promotional materials</span 	48.0%	21.0%	10.0%	5.0%	13.0%	3.0%	100.04
		% within What best describes your camp organization?	34.3%	39.6%	27.0%	33.3%	18.3%	21.4%	30.3
		% of Total	14.5%	6.4%	3.0%	1.5%	3.9%	0.9%	30.39
	maytoaug	Count	7 a	0 a	2a	2a	5a	2a	1
		Expected Count	7.6	2.9	2.0	.8	3.9	.8	18
		% within When during a typical year do you tend to purchase/replace the following: - Promotional materials</span 	38.9%	0.0%	11.1%	11.1%	27.8%	11.1%	100.0'
		% within What best describes your camp organization?	5.0%	0.0%	5.4%	13.3%	7.0%	14.3%	5.5
		% of Total	2.1%	0.0%	0.6%	0.6%	1.5%	0.6%	5.5
	septtodec	Count	32a	17a	12a	3a	30a	1a	g
		Expected Count	40.3	15.3	10.7	4.3	20.4	4.0	95
		% within When during a typical year do you tend to purchase/replace the following: - Promotional materials</span 	33.7%	17.9%	12.6%	3.2%	31.6%	1.1%	100.0'
		% within What best describes your camp organization?	22.9%	32.1%	32.4%	20.0%	42.3%	7.1%	28.8
		% of Total	9.7%	5.2%	3.6%	0.9%	9.1%	0.3%	28.8
	n/a	Count	12a, b	4a, b	Оь	0a, b	2ь	4 a	2
		Expected Count	9.3	3.5	2.5	1.0	4.7	.9	22
		% within When during a typical year do you tend to purchase/replace the following: - Promotional materials</span 	54.5%	18.2%	0.0%	0.0%	9.1%	18.2%	100.0
		% within What best describes your camp organization?	8.6%	7.5%	0.0%	0.0%	2.8%	28.6%	6.79
		% of Total	3.6%	1.2%	0.0%	0.0%	0.6%	1.2%	6.79
otal		Count	140	53	37	15	71	14	33
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330.
		% within When during a typical year do you tend to purchase/replace the following: - Promotional materials</span 	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

Transportation services * ACA local office:

*When compared to New England camps, camps in the South had significantly more camps report transportation services were not applicable.

 $\chi(20) = 35.433, p = .018.$

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	35.433 ^a	20	.018
Likelihood Ratio	34.229	20	.025
N of Valid Cases	331		

a. 10 cells (33.3%) have expected count less than 5. The minimum expected count is .44.

				w Mid-Atlantic	Vhat is your ACA I New England	South	West	Mid-West	Tatal
When <span style="color:</th><th></th><th>Count</th><th>5a</th><th>21a</th><th>New England</th><th>500lH
14a</th><th>19a</th><th>21a</th><th>Total
9</th></tr><tr><td>ff9900;">during a typical<td></td><td>Expected Count</td><td>2.7</td><td>21a</td><td>10.7</td><td>13.9</td><td>21.6</td><td>21a</td><td>98.</td>		Expected Count	2.7	21a	10.7	13.9	21.6	21a	98.
ar do you tend purchase/replace the llowing: - 'ansportation services		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	5.1%	24.3	18.4%	14.3%	19.4%	24.9	100.04
		% within What is your ACA local office?	55.6%	25.6%	50.0%	29.8%	26.0%	25.0%	29.6
		% of Total	1.5%	6.3%	5.4%	4.2%	5.7%	6.3%	29.6
	jantoapril	Count	1a	25a	6a	9a	15a	19a	7
		Expected Count	2.0	18.6	8.2	10.6	16.5	19.0	75
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	1.3%	33.3%	8.0%	12.0%	20.0%	25.3%	100.0
		% within What is your ACA local office?	11.1%	30.5%	16.7%	19.1%	20.5%	22.6%	22.7
		% of Total	0.3%	7.6%	1.8%	2.7%	4.5%	5.7%	22.7
	maytoaug	Count	1a	15a	8a	5a	20a	19a	
		Expected Count	1.8	16.8	7.4	9.7	15.0	17.3	68
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	1.5%	22.1%	11.8%	7.4%	29.4%	27.9%	100.0
		% within What is your ACA local office?	11.1%	18.3%	22.2%	10.6%	27.4%	22.6%	20.5
		% of Total	0.3%	4.5%	2.4%	1.5%	6.0%	5.7%	20.5
	septtodec	Count	1a	8a	1a	1a	3a	2a	
		Expected Count	.4	4.0	1.7	2.3	3.5	4.1	16
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	6.3%	50.0%	6.3%	6.3%	18.8%	12.5%	100.0
		% within What is your ACA local office?	11.1%	9.8%	2.8%	2.1%	4.1%	2.4%	4.8
		% of Total	0.3%	2.4%	0.3%	0.3%	0.9%	0.6%	4.8
	n/a	Count	1a, b	13a, b	Зь	18a	16a, b	23a, b	
		Expected Count	2.0	18.3	8.0	10.5	16.3	18.8	74
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	1.4%	17.6%	4.1%	24.3%	21.6%	31.1%	100.0
		% within What is your ACA local office?	11.1%	15.9%	8.3%	38.3%	21.9%	27.4%	22.4
		% of Total	0.3%	3.9%	0.9%	5.4%	4.8%	6.9%	22.4
otal		Count	9	82	36	47	73	84	33
		Expected Count	9.0	82.0	36.0	47.0	73.0	84.0	331
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	2.7%	24.8%	10.9%	14.2%	22.1%	25.4%	100.0
		% within What is your ACA local office?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0
		% of Total	2.7%	24.8%	10.9%	14.2%	22.1%	25.4%	100.0

Each subscript letter denotes a subset of What is your ACA local office? categories whose column proportions do not differ significantly from each other at the .05 level.

Transportation services * camp affiliation:

*When compared to Religiously-Affiliated and Independent Not-For-Profit camps, Agency and Independent For Profit camps had significantly more camps report transportation services are purchased January to April. *When compared to Independent For-Profit camps, Medical camps had significantly more camps report transportation services are not applicable.

 $\chi(20) = 35.442, p = .018.$

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	35.442 ^a	20	.018
Likelihood Ratio	37.639	20	.010
N of Valid Cases	330		

Chi-Square Tests

a. 13 cells (43.3%) have expected count less than 5. The minimum expected count is .68.

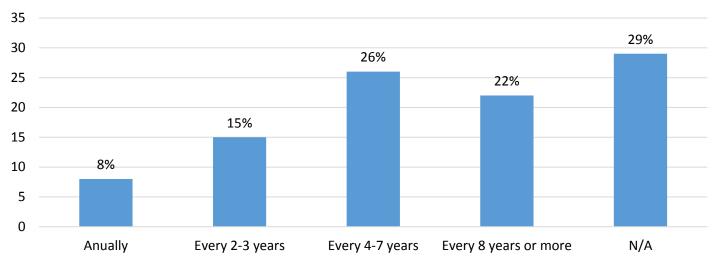
What best describes your camp organization?

			independentn	vvnat best describes your camp organization?					
			onprofit	agency	relig	medical	indepforprofit	gov	Total
When <span style="color:
#ff9900;">during a typical year do you tend to purchase/replace the following: - Transportation services		Count	43a	11a	13a	5a	21 a	4 a	9
		Expected Count	41.2	15.6	10.9	4.4	20.9	4.1	97.
		% within When during a typical year do you tend to purchase/replace the following:- Transportation services</span 	44.3%	11.3%	13.4%	5.2%	21.6%	4.1%	100.09
		% within What best describes your camp organization?	30.7%	20.8%	35.1%	33.3%	29.6%	28.6%	29.4
		% of Total	13.0%	3.3%	3.9%	1.5%	6.4%	1.2%	29.4
	jantoapril	Count	22a	20ь	3a	1a, b	25ь	4a, b	7
		Expected Count	31.8	12.0	8.4	3.4	16.1	3.2	75
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	29.3%	26.7%	4.0%	1.3%	33.3%	5.3%	100.0
		% within What best describes your camp organization?	15.7%	37.7%	8.1%	6.7%	35.2%	28.6%	22.7
		% of Total	6.7%	6.1%	0.9%	0.3%	7.6%	1.2%	22.7
	maytoaug	Count	32a	10a	9a	2a	13a	2a	(
		Expected Count	28.8	10.9	7.6	3.1	14.6	2.9	68
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	47.1%	14.7%	13.2%	2.9%	19.1%	2.9%	100.0
		% within What best describes your camp organization?	22.9%	18.9%	24.3%	13.3%	18.3%	14.3%	20.6
		% of Total	9.7%	3.0%	2.7%	0.6%	3.9%	0.6%	20.6
	septtodec	Count	10a	1a	1a	0 a	4 a	0 a	
		Expected Count	6.8	2.6	1.8	.7	3.4	.7	16
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	62.5%	6.3%	6.3%	0.0%	25.0%	0.0%	100.0
		% within What best describes your camp organization?	7.1%	1.9%	2.7%	0.0%	5.6%	0.0%	4.8
		% of Total	3.0%	0.3%	0.3%	0.0%	1.2%	0.0%	4.8
	n/a	Count	33a, b	11a, b	11a, b	7ь	8a	4a, b	-
		Expected Count	31.4	11.9	8.3	3.4	15.9	3.1	74
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	44.6%	14.9%	14.9%	9.5%	10.8%	5.4%	100.0
		% within What best describes your camp organization?	23.6%	20.8%	29.7%	46.7%	11.3%	28.6%	22.4
		% of Total	10.0%	3.3%	3.3%	2.1%	2.4%	1.2%	22.4
Total		Count	140	53	37	15	71	14	33
		Expected Count	140.0	53.0	37.0	15.0	71.0	14.0	330
		% within When during a typical year do you tend to purchase/replace the following: - Transportation services</span 	42.4%	16.1%	11.2%	4.5%	21.5%	4.2%	100.0
		% within What best describes your camp organization?	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0

Each subscript letter denotes a subset of What best describes your camp organization? categories whose column proportions do not differ significantly from each other at the .05 level.

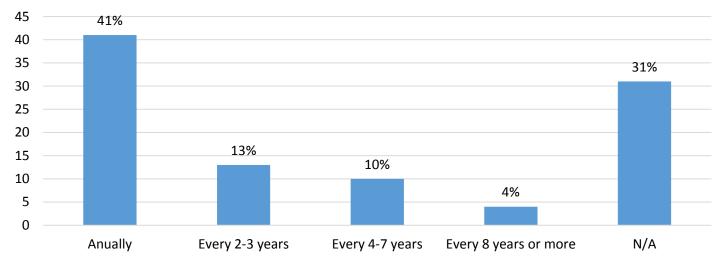
QUESTION 31

How often do you typically purchase/replace/contract the following:

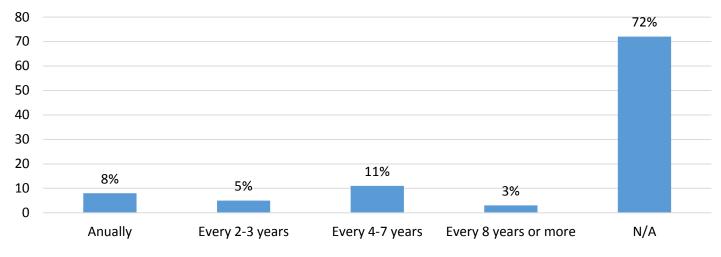


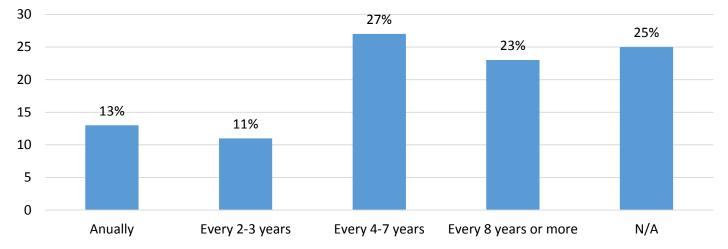
Aquatic Equipment

Challenge Course Construction/Maintenance



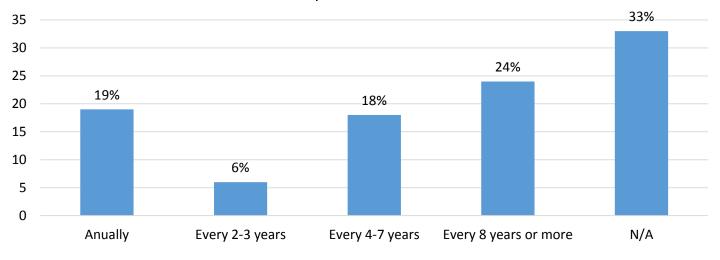
Horseback Riding Equipment



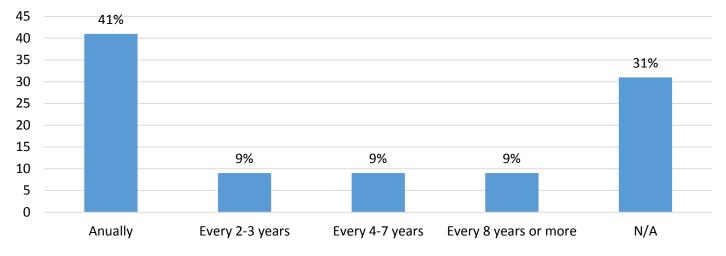


Maintenance Equipment

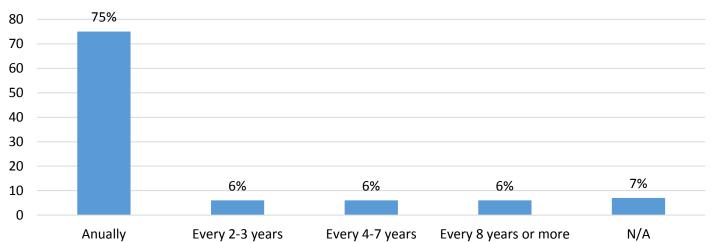
Transportation Vehicles



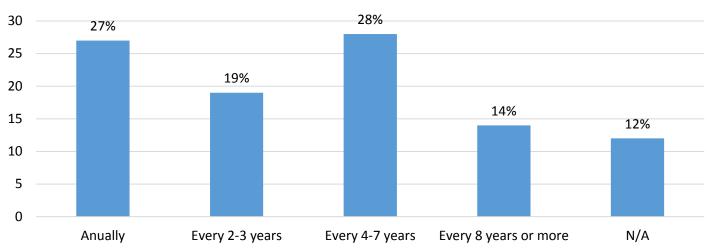
Food Services



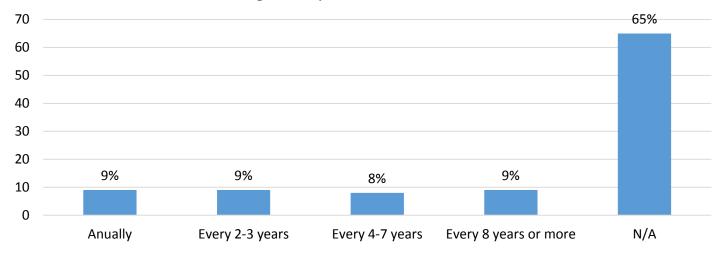
Insurance



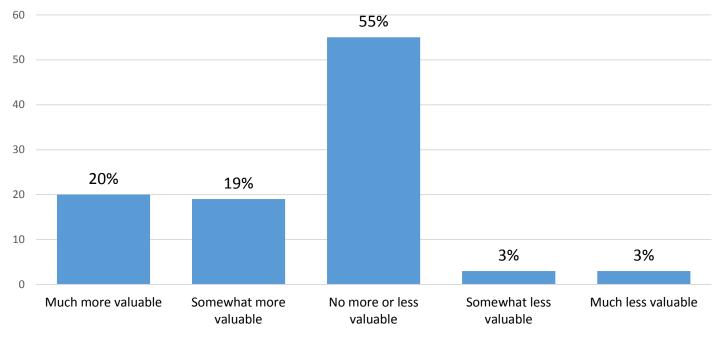




Program Improvement Consultation



QUESTION 32



Please describe the value of accreditation to your program compared to the past:

QUESTION 33

Please rank the benefits you feel you receive from being an ACA accredited camp (1= highest benefit, 6=least benefit):

