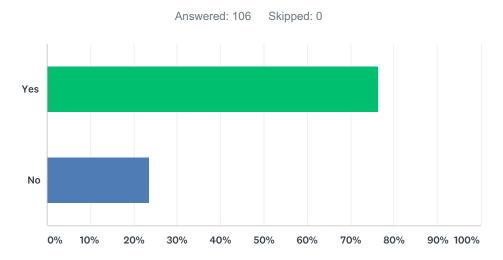
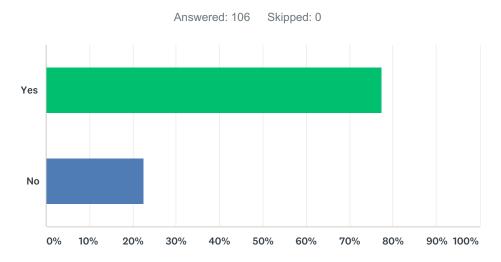
## Q4 For Boys' Tennis, in 2019, did you enter a full complement (two singles players, two doubles teams) in regional play?



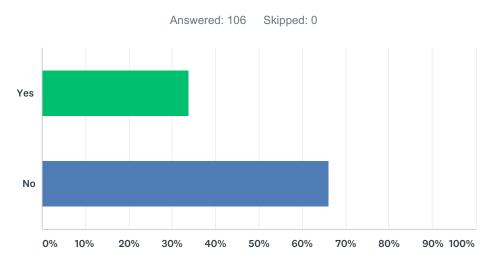
ANSWER CHOICES	RESPONSES	
Yes	76.42%	81
No	23.58%	25
TOTAL		106

## Q5 For Girls' Tennis, in 2019, did you enter a full complement (two singles players, two doubles teams) in regional play?



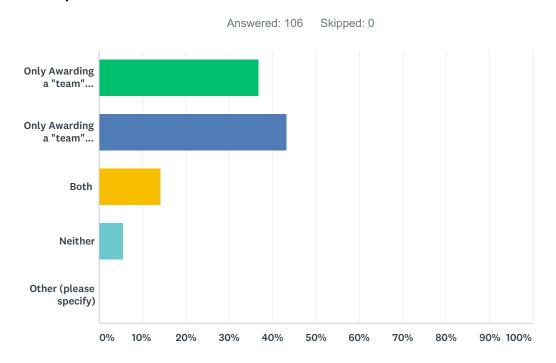
ANSWER CHOICES	RESPONSES	
Yes	77.36%	82
No	22.64%	24
TOTAL		106

Q6 Does your school favor one or more rounds of the state singles and doubles tournament being played in a format where each set is a super tie-breaker style match (currently the third set only) to allow for more play during a single day?



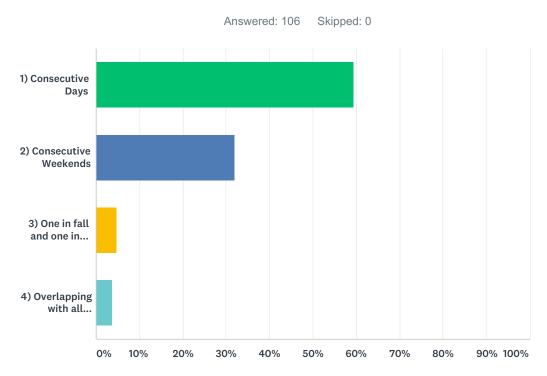
ANSWER CHOICES	RESPONSES	
Yes	33.96%	36
No	66.04%	70
TOTAL	1	106

Q7 Do you favor, in both girls and boys, awarding a "team" championship based on advancement points earned by singles players and doubles players through a 64-line bracketed tournament; awarding a "team" championship based on bracketed school vs. school matches; or neither.



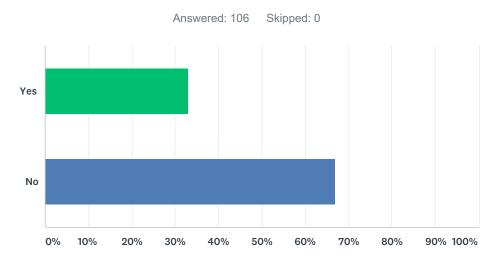
ANSWER CHOICES		RESPONSES	
Only Awarding a "team" championship based on advancement points earned by singles players and doubles players	36.79%	39	
Only Awarding a "team" championship based on bracketed, school vs. school play	43.40%	46	
Both	14.15%	15	
Neither	5.66%	6	
Other (please specify)	0.00%	0	
TOTAL		106	

Q8 Does your school favor playing the singles/doubles tournaments and team tournament 1) consecutive or nearly days; 2) consecutive weekends; 3) one in the fall and one in the spring or 4) Overlapping with all matches played in super tie-breaker format?



ANSWER CHOICES	RESPONSES	
1) Consecutive Days	59.43%	63
2) Consecutive Weekends	32.08%	34
3) One in fall and one in spring?	4.72%	5
4) Overlapping with all matches played in super tie-breaker format	3.77%	4
TOTAL		106

Q9 Would you favor requiring entrants to be in either 1) the singles/doubles tournament or 2) the team school vs. school tournament to prevent athletes from exceeding the two-match per day restrictions under the current three set system?



ANSWER CHOICES	RESPONSES	
Yes	33.02%	35
No	66.98%	71
TOTAL		106