	A Day	Out			Points	Section points
1.	Counts the number of First and Second choices for each venue. Allows, say 2 points for First choice and 1 point for Second choice we get:				2	
	Zoo	First choice 12	Second choice 5	Total Points 29		
	Prison	8	14	30	3	
	Space	10	11	31		
	Decides that Space is the favorite choice. Accept alternative choices based on alternative decisions.				1	6
2.	The total cost is Entrance fee $30 \times \$10 = \300 Bus $10 \times 2 \times \$6 = \120 (accept \$60) Minus \$200 \$220 (accept \$160)				1 1 1	
	Cost per student = $\$220 \div 30 = \7.22 (accept \$5.34)				1	
	Accept alternative costs based on alternative choices.					4
	Total					10