\begin{tabular}{|c|c|c|c|}
\hline \& A Day Out \& Points \& Section points \\
\hline 1. \& \begin{tabular}{l}
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: \\
Decides that Space is the favorite choice. \\
Accept alternative choices based on alternative decisions.
\end{tabular} \& 2

3
3
1 \& 6 \\

\hline 2. \& | The total cost is |
| :--- |
| Entrance fee $30 \times \$ 10=\$ 300$ |
| Bus $10 \times 2 \times \$ 6=\$ 120 \quad$ (accept $\$ 60$ ) |
| Minus \$200 |
| $\$ 220 \quad$ (accept \$160) |
| Cost per student $=\$ 220 \div 30=\$ 7.22 \quad($ accept $\$ 5.34)$ |
| Accept alternative costs based on alternative choices. | \& 1

1
1

1 \& 4 \\
\hline \& Total \& \& 10 \\
\hline
\end{tabular}

