|  | Ice Cream | Points | Section points |
| :---: | :---: | :---: | :---: |
| 1. | Vanilla: $50 \%$ of $300=150$ cones $=\mathbf{1 5}$ tubs <br> Strawberry: $25 \%$ of $300=75$ cones $=7.5$ approx 8 tubs <br> Mint: $10 \%$ of $300=30$ cones $=\mathbf{3}$ tubs <br> Choc Chip $=15 \%$ of $300=45$ cones $=4.5$ approx 4 tubs <br> Ice cream: buy total of $\mathbf{3 0}$ tubs : cost $\mathbf{\$ 6 0}$ <br> Cones : buy 300: cost $\mathbf{\$ 1 5}$ <br> Total cost $\$ 75$ | 1 <br> 1 <br> 1 <br> 1 <br> 1 <br> 1 <br> 1 | 7 |
| 2. | Selling 300 cones at $80 \phi=\$ \mathbf{2 4 0}$ $\begin{aligned} & \text { Profit }=\$(240-75) \\ & =\$ 165 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | 3 |
|  | Total |  | 10 |

