## Working Out Entrance Fees

How much are you going to charge your customers to make a profit?

1
How much does it cost to open your park each day (daily running cost)?
(your weekly running cost $\div 7$ )

After researching similar theme parks, we predict that for your first few weeks of trading, a sensible estimate for the number of daily visitors would be 750 people.
Let's work out how much each potential customer needs to pay to just cover your running costs:
$\begin{array}{lccc}\text { Daily running cost } & \text {----------------------- } & \div \\ 750 & \text { (estimated } & \text { daily } & \text { visitors) }\end{array}$

How many adults and children do you predict will visit each day?

| Estimated Adult Customers |  |
| :--- | :--- |
| Estimated Child Customers |  |

2
Now try out some potential entrance fees.

| Potential entrance fee 1 | Number of predicted <br> adult/child customers | Potential revenue |
| :--- | :--- | :--- |
| Cost per adult _---------- | Total potential revenue: |  |
| Cost per child__-------- | Daily running costs: |  |
|  | Potential profit per day: <br> (Total potential revenue minus <br> daily running costs) |  |


| Potential entrance fee 2 | Number of predicted <br> adult/child customers | Potential revenue |
| :--- | :--- | :--- |
| Cost per adult _-_------- | Total potential revenue: |  |
| Cost per child _-_-_------ | Daily running costs: |  |
|  | Potential profit per day: <br> (Total potential revenue minus <br> daily running costs) |  |

3
Final Entrance Fee Decision:

