

Activity 1



Keyring



Animal finger puppet



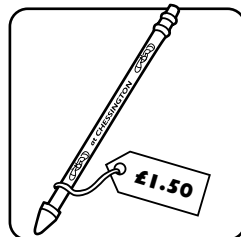
T-shirt



Vampire Mug



Basher Bat



Jumbo Pencil

- You have £10 to spend in the Chessington World of Adventures gift shop. Which items would you buy? What is the total cost? What is your change?
- If you bought a Vampire Mug, a Keyring and a Jumbo Pencil, what would be the total cost of your items?
- How much change would you expect if you paid with £10. *Don't forget to show your calculations.*

Activity 2

The table shows the number of tickets sold at Chessington World of Adventures on every day during one week.

- Put these figures in ascending order (starting with the lowest figure).
- Which day was the busiest at the Park?
- Which day saw the fewest visitors?
- Round each of the numbers listed above to the nearest 100.
- Round each of the numbers listed above to the nearest 1,000.

Monday	=	10,188
Tuesday	=	9,748
Wednesday	=	9,187
Thursday	=	9,065
Friday	=	10,989
Saturday	=	14,664
Sunday	=	14,212

Activity 3

Only a certain number of people can ride each attraction in the space of one hour.

Vampire	1,650 guests per hour
Professor Burp's Bubbleworks	1,400 guests per hour
Rameses Revenge	750 guests per hour

- Which ride can carry the most passengers in an hour.
- Which ride carries the least passengers in an hour?
- How many guests could ride Vampire during one day if the Park was open between 10.00am and 6.00pm?
- How many more guests can ride Vampire than Professor Burp's Bubbleworks in one hour?