

Name: Answers

Primary 5-a-day

Bronze



27th February

$\frac{1}{2}$ of 44

22

$810 + 200$

$$\begin{array}{r} 810 \\ 200 \\ \hline 1010 \end{array}$$

1010

Write **am** or **pm** in each box

James has his dinner at **half past five**

5:30 **pm**

James goes to school each morning at **nine o'clock**

9:00 **am**

A £250



B £249



C £235



D £199



Put these bicycles in order of price, starting with the **lowest price**

D, C, B, A

A car park charges 60p to park a car for 30 minutes.

Tina parks in the car park for 1 hour.

How much does she pay?

30 minutes = 60p



$60p + 60p =$
£1.20