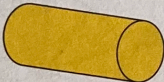
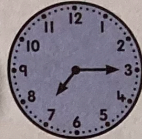



Wednesday

- The sum of 25 and 10 = 35
- $6 \times 10 =$ 60
- $1\frac{1}{4}$ hours = 75 minutes
- $$\begin{array}{r} 56 \\ 23 \\ + 7 \\ \hline 86 \end{array}$$
- 26 + 34 = 60
- If you were standing up, would you be horizontal or vertical?
vertical
- Arrange these fractions in order of size, starting with the smallest:
 $\frac{3}{4}, \frac{1}{2}, \frac{1}{4},$ $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$
- $42 - 6 - 6 - 6 - 6 =$ 18
- 240ml + 240ml + 100ml = 580ml
- How many faces has a cylinder? 3 
- $2 \times 4 \rightarrow 4 \times$ 2 = 8
- $$\begin{array}{r} \text{m cm} \\ 7 \ 35 \\ - 2 \ 47 \\ \hline 4 \ 88 \end{array}$$
- The postman delivered 256 letters on Monday and 49 fewer than that on Tuesday. How many letters did he deliver on Tuesday? 207
- Grace ate $\frac{1}{2}$ a punnet of blueberries. If she ate 15 blueberries, how many blueberries were there in the box at first? 30
- A clock showed the time 7:20. The clock was 25 minutes slow. What was the correct time? 7:45
- If $\frac{1}{2}$ l of orange juice costs 60c, how much for $1\frac{1}{2}$ l? €1.80

Thursday

- 75 plus 200 = 275
- $8 \times 10 =$ 80
- 783 = 7 h 8 t 3 u
- 42, 36, 30, 24, 18
- $100 - 60 =$ 40
- 550cm = 5 m 50 cm
- Write the time 10 minutes later. 7:25 
- How many edges has a cuboid? 12
- Colour $\frac{6}{10}$. 
- $$\begin{array}{r} \text{€}5.46 \\ - \text{€}2.57 \\ \hline \text{€}2.89 \end{array}$$
- $14 \div 2 =$ 7
- $4 \times 7 \rightarrow 7 \times$ 4

<u>€339</u>	<u>€46 less</u>	<u>€?</u>
Computer A	Computer B	Computer C

- How much does it cost to buy both Computer A and B? €632
- The total cost of the computers is €950. How much does Computer C cost? €318
- How much is the difference between Computers B and C? €25
- How much is the difference between the cheapest and dearest computer? €46