

1) Complete using  $=$   $<$  or  $>$

180 seconds  $\boxed{=}$  3 minutes

2) Order these times from earliest to latest

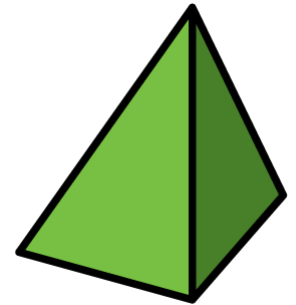
1:30 pm, 13:00, 11:00 am      11:00am, 13:00, 1:30pm

3) Which is longer, 5 years or 58 months      5 years

4) Complete.  $\boxed{4} \times 3 = 2 \times 3 + 2 \times 3$

1) How many degrees are there in two full turns?

720



2) How many hours and minutes are there between 06:45 and 14:15?

7 hours and 30 minutes

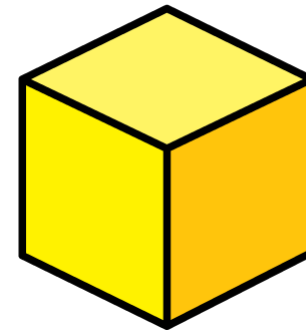
3) How many more hours is Monday to Friday compared to Saturday and Sunday?

72

4) Complete.  $4 \square 5$

$$\begin{array}{r} \times \quad 5 \\ \hline 2 \ 2 \ 5 \end{array}$$

- 1) Name a four-sided shape that has four right angles. **Rectangle or square**



- 2) Sarah goes on an 90 minute walk at 9 am,  
Ted goes on a 30 minute walk at 10:15am  
Who finishes their walk first?

**Sarah**

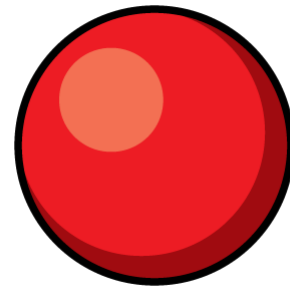
- 3) What time is 55 minutes after 11:30?

**12:25**

- 4)  $650 \div 5 =$  **130**

1) Which is largest, an obtuse angle, a right angle or an acute angle?

An obtuse angle



2) A 90 minute race starts at 9:08 am.  
What time does it end?

10:38 am

3) What time is 7 minutes earlier than 3:00 pm?

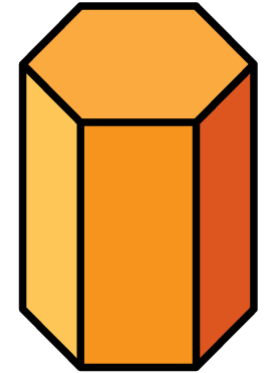
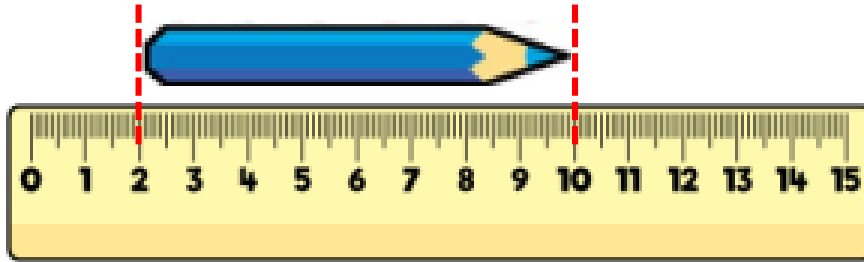
2:53 pm

4) The blue bar is  times longer than the red bar.



1) How long is the pencil?

8cm



2) Annie skips for 3 and a half minutes.

How many seconds does she skip for?

210 seconds

3) It is 11:45 am, how many minutes is it until the afternoon?

15 minutes

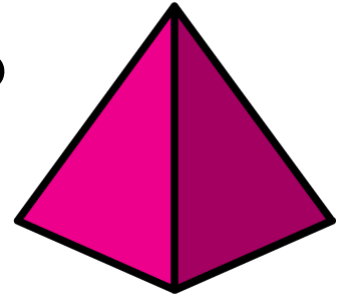
4) List the ways can I sort strawberry and chocolate ice cream into 2 scoop bowls?

CS, SC,  
CC, SS

- 1) How many horizontal lines are there in the flag?

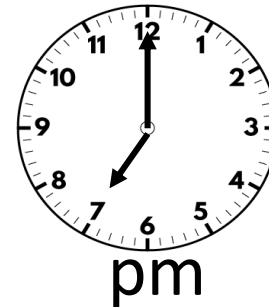


6 horizontal lines



- 2) Which is larger, a half turn or 3 right angles? 3 right angles

- 3) Write the time using the 24-hour clock.

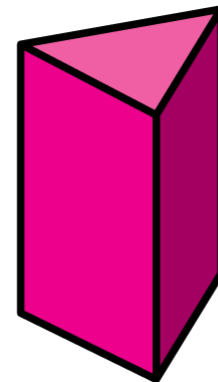


19:00

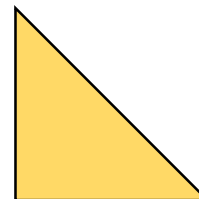
- 4) How much change will I have from  
£1 if I buy three buns at 25p each? 25p

1) Which type of lines meet at a right angle?

Perpendicular

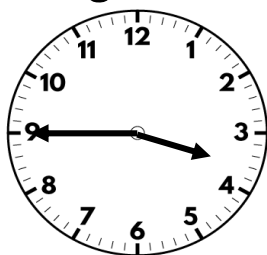


2) How many right angles in this triangle?

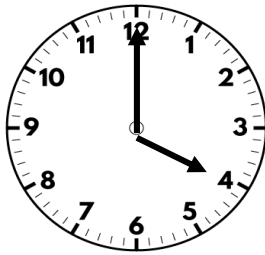


1

3) How long is there between the two times?



am



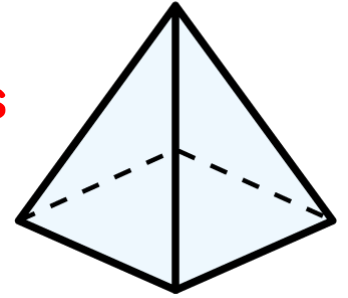
pm

12 hours 15 minutes

4) 215p = £ 2 and 16 p

1) How many sides does a hexagon have?

6 sides



2) Which is the smallest angle?



A

3) Which is longer, 3 hours or 2 hours and 55 minutes?

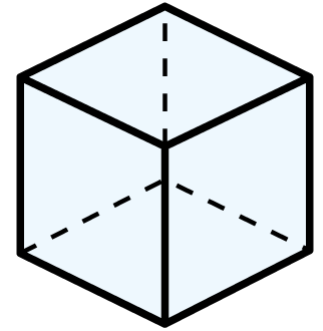
3 hours

4) What is the total value of the coins?

£2 and 37p







1) What shapes are the faces of a square based pyramid? **Square and triangle**

2) How many acute angles measuring  $30^\circ$  are in a half turn?

**6**

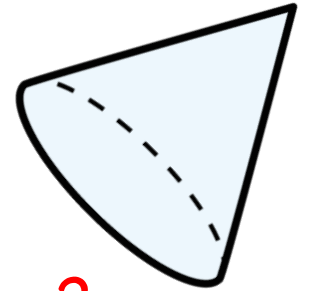
3) A bus leaves the station at 13:00 and takes 2 hours and 40 minutes. What time does the journey end?

**15:40**

4)  $\pounds 6 - \pounds 3 \text{ and } 25\text{p} = \pounds \boxed{2} \text{ and } 75\text{p}$

1) What shape has one face and no vertices?

A sphere



2) How many vertical lines does the envelope have? 2



3) Sally skips for 2 minutes and her sister skips for 45 seconds. How long do they skip altogether? 165 seconds

4) Complete. £10.50

£10.50		
£ <sup>3</sup> __ and <sup>40</sup> __	£5	210p
__p		