1. Count on in twos.

   24 → 26 → 28 →

   Count back in threes.

   39 → 36 → 33 →

2. Cross (X) the shape that is in the wrong place.

<table>
<thead>
<tr>
<th>has 4 sides</th>
<th>does not have 4 sides</th>
</tr>
</thead>
<tbody>
<tr>
<td>sides have equal length</td>
<td></td>
</tr>
<tr>
<td>has 4 sides</td>
<td>does not have 4 sides</td>
</tr>
<tr>
<td>sides do not have equal length</td>
<td></td>
</tr>
</tbody>
</table>
3. Double 13p = \[ \text{p} \]

4. Look at the thermometer.
   What is the temperature?
   \[ \text{°C} \]

Show 26 °C on this thermometer.
5. \[ 27 + 36 = \]
\[ 53 - 41 = \]

6. Join the clocks showing the **same** time.
9. There are 6 pencils in each box.

How many in 5 boxes?

5 x 6 = 30 pencils
10. There is £2 in each of these bags.

![Images of bags with coins](1p coins, 10p coins, 20p coins)

How many coins are in each bag?

<table>
<thead>
<tr>
<th>Type of coins</th>
<th>Number of coins</th>
</tr>
</thead>
<tbody>
<tr>
<td>1p coins</td>
<td>200</td>
</tr>
<tr>
<td>10p coins</td>
<td></td>
</tr>
<tr>
<td>20p coins</td>
<td></td>
</tr>
</tbody>
</table>

11. Write in order.

62p  £3.10  138p  £2.10

smallest  largest
12. There are 6 eggs in each box.

Mr Williams needs 28 eggs.

How many boxes should he get?

boxes

2 marks
1. 24, 26, 28, 30, 32
   39, 36, 33, 30, 27
2. [Diagram showing shapes and sides]
   2 marks
3. 26p
4. 15°C
   Show line between 25°C and 30°C
5. 63
   12
6. 03:45
7. [Table with fruits and their symbols]
   9 people
8. 100
9. 30 pencils
10. 10p coins 20
    20p coins 10
11. 62p, 138p, £2.10, £3.10
12. 5 boxes