1. Circle **two** numbers that **add** to make 20

4  7  10  13  17

2. Ella has these coins.

How much money does she have?

Ella spends 12p.

How much does she have now?
3. What number is the arrow pointing to?

4. Favourite fruit of children in Class 3

<table>
<thead>
<tr>
<th>Fruit</th>
<th>Pictograms</th>
</tr>
</thead>
<tbody>
<tr>
<td>banana</td>
<td>🍌 🍌</td>
</tr>
<tr>
<td>orange</td>
<td>🍊</td>
</tr>
<tr>
<td>pear</td>
<td>🍐 🍐 🍐</td>
</tr>
<tr>
<td>apple</td>
<td></td>
</tr>
</tbody>
</table>

Key: 🍏 = 4 children

8 children choose apple.
Show this on the pictogram.

How many children did **not** choose apple?
Use a ruler to measure the longest side of this triangle.

\[ \text{cm} \]

Work out the perimeter of the triangle.

\[ \text{cm} \]
6  
38 + 26 = 

47 - 24 = 

7  6 cans in each pack

How many cans in 3 packs?  
cans

8  Find $\frac{1}{4}$ of 20
9 Tom has some \( \frac{1}{2} \) kg weights.

How many will balance the scales?

10 Sort 13, 30 and 22 into the diagram.

<table>
<thead>
<tr>
<th>even numbers</th>
<th>numbers in the 3-times table</th>
</tr>
</thead>
<tbody>
<tr>
<td>odd numbers</td>
<td>numbers not in the 3-times table</td>
</tr>
</tbody>
</table>
Join each clock to the correct time.

Anna gets up at 7:20 am.

How many minutes before 8:00 am is this?
12. \[ \text{£1} - 70p + \boxed{p} = 50p \]

13. \[ 8 \times \boxed{\phantom{0}} = 80 \]

\[ 8 \times 5 \times \boxed{\phantom{0}} = 80 \]

14. Use two of these signs to make a number sentence.

\[ \boxed{62} \quad \boxed{49} \quad \boxed{13} \]

Now make a different number sentence.

\[ \boxed{62} \quad \boxed{49} \quad \boxed{13} \]
Jack buys 1 cone and 2 flakes.

How much does he pay?

Nia buys 1 flake and 2 ice lollies.

She pays with a £2 coin.

How much change does she get?
The difference between two numbers is 10

One number is 50

What could the other number be?

What else could it be?

15 ÷ 5 gives the same answer as 30 ÷
Sam buys 6 packs of 5 cards and 3 packs of 3 cards.
How many cards is that altogether?

Ben buys 16 cards.
How many packs of 5 cards and how many packs of 3 cards does he buy?