Find the missing number.
86, _____, 66, 56, 46

What is **nine more** than forty-eight?

Use <, > or = to make this number sentence correct.
24 + 3 _____ 29

Which of these numbers has **six tens** and **eight ones**?
86 78 66 68 88

Estimate the number on the number line.

- Approximately 47
Solve this addition sum.

32 + 23 = _______

Dee has 25 strawberries. She eats 6 of them. How many strawberries does she have left?

Partition the number 37.

Solve this addition sum.

32 + 23 = _______

Dee has 25 strawberries. She eats 6 of them. How many strawberries does she have left?

Jamal gives 8 pencils to Leng. Now Jamal has 9 pencils. How many pencils did Jamal have to begin with?

Which number has a tens digit that is 4 more than the ones digit?

24 84 52 32 46

84

30 + 7

19 strawberries

8 + 9 = 17 pencils
Find **two different** numbers **less than 10** to make this addition sum correct.

\[ \text{_____ + _____ = 17} \]

There are **45** seeds in a packet. Molly divides them equally between **5** pots. How many seeds are there in each pot?

\[ 45 \div 5 = 9 \text{ seeds} \]

Which **two** multiplications does this array show?

\[ 5 \times 4 \text{ and } 4 \times 5 \]

Lucy has **5** stickers. Abdi has **six times** that number. How many stickers does Abdi have?

\[ 5 \times 6 = 30 \text{ stickers} \]

Jess is doing a sum.

\[ 23 + 40 = 63 \]

Which **two** subtractions can she use to check her answer?

\[ 63 - 40 = 23 \]
\[ 63 - 23 = 40 \]
Which one of these number sentences is not correct?

- $4 \times 5 = 5 \times 4$
- $16 \div 2 = 2 \div 16$
- $9 \times 10 = 10 \times 9$
- $16 \div 2 = 2 \div 16$

Find $\frac{2}{4}$ of the stars.

- 6 stars

What fraction of the shape is shaded?

- $\frac{1}{3}$

A cake is cut into 8 slices. Arron eats $\frac{1}{4}$ of the cake. How many slices does Arron eat?

- 2 slices

Use <, > or = to make this statement true.

- 1 metre _____ 120cm

<
What volume of liquid is in the container?

![Volume Measurement]

25ml

Maya wants to buy this lollipop. Give three coins she could use to pay.

![Lollipop]

20p + 10p + 2p

Adam wants to buy a cookie costing 75p. What is the smallest number of coins that he can use to pay?

3 coins (50p, 20p and 5p)

What time does the clock show?

![Clock]

Quarter past 8

Ali started watching a film at 9 o’clock. The film was 1 hour and 45 minutes long. At what time did the film finish?

Quarter to 11
How many hours are there in two days?  
48 hours

Flavia pays for this apple with a 50p and a 20p coin. How much change does she get?  
13p

How many sides does a pentagon have?  
5 sides

Name this 3-D shape.  
Square-based pyramid

How many lines of symmetry does this shape have?  
1
How many **vertices** does this shape have?

![Cube](image)

8

Name the **two** 2-D shapes on the surface of this 3-D shape.

![Triangles and rectangles](image)

Triangles and rectangles

What shape comes next in the pattern?

![Pattern](image)

A circle

The arrow is pointing at A. It makes a **three-quarter** turn **anti-clockwise**. Which letter is it pointing at now?

![Arrow](image)

B

This tally chart shows the hobbies of 30 children. How many children like to play **football**?

<table>
<thead>
<tr>
<th>Activity</th>
<th>Number of children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reading</td>
<td>📚 📚</td>
</tr>
<tr>
<td>Football</td>
<td>🏈 🏈 🏈 🏈</td>
</tr>
<tr>
<td>Drawing</td>
<td>🎨 🎨 🎨 🎨</td>
</tr>
<tr>
<td>Cinema</td>
<td>🎥 🎥 🎥</td>
</tr>
</tbody>
</table>

9 children
This table shows the colours of sweets in a packet. How many sweets are there altogether?

<table>
<thead>
<tr>
<th>Colour</th>
<th>Number of sweets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red</td>
<td>4</td>
</tr>
<tr>
<td>Yellow</td>
<td>8</td>
</tr>
<tr>
<td>Green</td>
<td>9</td>
</tr>
<tr>
<td>Purple</td>
<td>3</td>
</tr>
</tbody>
</table>

24 sweets

Some children were asked about their favourite animals. How many fewer children like lions than elephants?

<table>
<thead>
<tr>
<th>Favourite animal</th>
<th>Number of children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lion</td>
<td>2</td>
</tr>
<tr>
<td>Elephant</td>
<td>8</td>
</tr>
<tr>
<td>Giraffe</td>
<td>5</td>
</tr>
<tr>
<td>Tiger</td>
<td>7</td>
</tr>
</tbody>
</table>

6 fewer