1. Count **on** in fours.

25 → 29 → 33 → [square] → [square]

Count **back** in threes.

77 → 74 → 71 → [square] → [square]

2. Gwen has these coins.

How much money does Gwen have?

[coins] p

She spends 23p.

How much money does she have now?

[rectangle] p
This is how children in Class 3 go to school.

<table>
<thead>
<tr>
<th></th>
<th>girls</th>
<th>boys</th>
</tr>
</thead>
<tbody>
<tr>
<td>car</td>
<td></td>
<td></td>
</tr>
<tr>
<td>walk</td>
<td></td>
<td></td>
</tr>
<tr>
<td>bus</td>
<td></td>
<td></td>
</tr>
<tr>
<td>cycle</td>
<td></td>
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</tr>
</tbody>
</table>

3 girls and 6 boys walk.

Show this on the tally chart.

More girls than boys go by bus.

How many more?

more girls
5. Half of £6.40 = £

6. 6 eggs in 1 box

How many eggs in 10 boxes?

7. Write 167, 19 and 148 in the empty boxes.

167 - 19 = 148

So  +  =
8. Double 16 =

9. Write the weight needed to balance the scales.

10. Write the number that is one less than a thousand.
Look at the clock.

How many minutes until 5 o'clock?

Jan spends £2 on cakes and biscuits.

He buys 6 cakes.

How many biscuits does he buy?
13. \[40p + £1.50 + \square = £2\]

14. This is a dial.

The arrow turns a **quarter** turn **clockwise**.

Show on the dial where the arrow is pointing now.

15. **What is the area of this shape?**

Circle the correct answer.

- 12\text{cm}^2
- 5\text{cm}^2
- 10\text{cm}^2
- 14\text{cm}^2
16. What is this temperature?

°C

17. Write how many quarters are in 1

18. \( \div \) \( \times \) \( - \) \( + \)

Choose some of these symbols to complete the number sentence.

14  \( \circ \)  6  \( = \)  4  \( \circ \)  2
Brad has 16 pencils.

\[
\frac{1}{4} \text{ of them are red.}
\]

How many pencils are red?

There are 30 balls in a bag.

\[
\frac{1}{3} \text{ of them are black.}
\]

How many balls are black?

The **difference** between 67 and 59 is
21 \[ 5 \times 8 = 4 \times \]

22 Morning bus timetable

<table>
<thead>
<tr>
<th></th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Wood Lane</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>High Street</td>
<td>9:46</td>
<td>10:16</td>
<td>10:46</td>
<td>11:16</td>
</tr>
<tr>
<td>Post Office</td>
<td>9:55</td>
<td>10:25</td>
<td>10:55</td>
<td>11:25</td>
</tr>
<tr>
<td>Station</td>
<td>10:05</td>
<td>10:35</td>
<td>11:05</td>
<td>11:35</td>
</tr>
</tbody>
</table>

Mrs Lewis must be at the station at 11:05

What time is the latest bus she can get from Wood Lane?
23 Write in order.

\[ \frac{1}{2} \quad 1 \frac{3}{4} \quad 1 \frac{1}{4} \quad 1 \]

smallest  largest

24 This hat costs £7.50

Ruth saves £1.50 a week to buy the hat.

For how many weeks does she save?

weeks