1. \[21 + 13 + \square = 46\]
\[32 - 15 - \square = 7\]

2. Write in figures the number thirty thousand and thirty.

3. 4 children share this money equally.
   How much does each one get?
   \[\square \text{ p}\]
Ages of all the people at a party

<table>
<thead>
<tr>
<th>Age Range</th>
<th>Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Under 10</td>
<td>😊😊</td>
</tr>
<tr>
<td>10 – 20</td>
<td>😊😊😊😊😊</td>
</tr>
<tr>
<td>21 – 40</td>
<td>😊😊😊😊😊</td>
</tr>
<tr>
<td>over 40</td>
<td>😊😊😊😊</td>
</tr>
</tbody>
</table>

Key
😊 = 2 people

Work out how many people at the party are under 21

people

Work out what fraction of people are over 40
Write the fraction in its simplest form.

Gethin has £9
Carys has eight times as much.
How much does Carys have?

£
6. 6.5 litres = ______ millilitres

7. Mr Huws needs to drive 72 miles from his home to Aberystwyth. He expects to drive at about 35 miles per hour, without any stops. If he leaves at 09:15 about what time would he expect to get to Aberystwyth? Circle your answer.

09:40 09:50 10:20 11:20 12:45

8. 47% of a class are boys. What percentage of the class are girls?

   %

9. Farah runs a race in 43.6 seconds. Alyss takes 2.9 seconds less. How long did it take Alyss to run the race?

   seconds
10. $$945 \div 9 = \boxed{}$$

11. Tom plays cricket.
   His scores for 5 matches are:
   $$12 \hspace{0.5cm} 3 \hspace{0.5cm} 20 \hspace{0.5cm} 10 \hspace{0.5cm} 10$$
   What is the **range** of Tom's scores?
   $$\boxed{}$$
   What is the **mean** score?
   $$\boxed{}$$

12. $$3.25 \times \boxed{} = 325$$
    $$\boxed{} \div 1000 = 32.5$$
13 What does this parcel weigh?

kg and g

14 A shopkeeper buys a table for £200
She sells it and makes 10% profit.
How much profit does she make?

£

15 640 cm of tape is cut into 40 equal pieces.
How long is each piece?

cm
Bus timetable

<table>
<thead>
<tr>
<th></th>
<th>15:10</th>
<th>15:43</th>
<th>16:10</th>
<th>16:51</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cricieth</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Llanystumdwy</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chwilog</td>
<td>15:20</td>
<td>15:53</td>
<td>16:20</td>
<td>17:01</td>
</tr>
<tr>
<td>Abererch</td>
<td>15:29</td>
<td>16:01</td>
<td>16:29</td>
<td>17:10</td>
</tr>
<tr>
<td>Pwllheli</td>
<td>15:34</td>
<td>16:08</td>
<td>16:34</td>
<td>17:15</td>
</tr>
</tbody>
</table>

Sam lives in Chwilog.

He needs to be in Pwllheli by 5pm.

What time is the latest bus he can get from Chwilog?

How long does it take to get from Cricieth to Abererch on the 15:43 bus?

\[
\frac{5}{6} \text{ of } 180 = \phantom{0}
\]
Year 6 voted for the season they liked best.

The pie chart shows the results.

25 children chose winter.

How many children voted altogether?

10 children chose autumn.

How many chose spring?

Write the number that is five hundred less than eight hundred thousand.
Work out $645 \times 15$

In each box write $<$ or $>$ or $=$ to compare the units.

1 kilometre ___ 1 mile

1 litre ___ 1 pint
Mrs Beynon buys this carpet.

To fit it in her room, she cuts out a piece that is a rectangle.

What is the area of the L-shaped carpet that is left?

50% of $3\frac{1}{2}$ =
Normal price £6.00 for 2 boxes
Special offer!
25% off normal price

Erin uses the special offer to buy 10 boxes.

How much does she pay?

£

The ratio of adults to children at a party is 5 : 3

There are 48 people at the party.

How many are adults?

adults