1. Three number cards: 4 5 7

Use all three cards to make the **largest** number possible.

Use **two** cards to make the number that is **nearest** to 50.

2. 75 + 40 + 25 =

75 - 40 + 25 =
3. Find \( \frac{1}{3} \) of 27

4. Draw a line to join 20:07 to the correct time.

- 20 minutes to 7 in the morning
- 7 minutes past 10 in the evening
- 7 minutes past 8 in the evening
- 20 minutes past 7 in the evening

A film starts at **quarter to seven** in the evening.

Show this time on the digital clock below.
5. On a pictogram, \( \text{ } \) stands for 4 children.

How many children does \( \text{ } \) stand for?

How many children does \( \text{ } \) stand for?

6. \[ 283 + 58 = \]

\[ 231 - 64 = \]
6 children are put into sets.

Write the names of the children who are not aged 8.

5 boxes of apples
24 apples in each box

How many apples altogether?
9. Round to the nearest 10

\[
\begin{array}{ll}
429 & 278 \\
\end{array}
\]

Use your answers to estimate the difference between 429 and 278

Now work out the exact difference between £4.29 and £2.78

\[
\begin{array}{l}
\text{£} \\
\end{array}
\]

10. How many grams does the arrow show?

\[
\begin{array}{l}
\text{grams} \\
\end{array}
\]
Here is part of a calendar.

<table>
<thead>
<tr>
<th></th>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Saturday</th>
</tr>
</thead>
<tbody>
<tr>
<td>January</td>
<td>3</td>
<td>10</td>
<td>17</td>
<td>24</td>
<td>31</td>
<td>4</td>
<td>11</td>
</tr>
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<td></td>
<td>11</td>
<td>18</td>
<td>26</td>
<td>27</td>
<td>28</td>
<td>1</td>
<td>9</td>
</tr>
<tr>
<td></td>
<td>17</td>
<td>20</td>
<td>21</td>
<td>29</td>
<td>30</td>
<td>16</td>
<td>23</td>
</tr>
</tbody>
</table>

School starts on the first **Tuesday** in January.

On what **date** does school start?

Dan goes swimming every **Saturday** and **Sunday**.

How many times does he go swimming in January?

Circle the **coldest** temperature.

2°C        -5°C        0°C        -8°C
Number of pets Megan has

Number of pets

How many cats does she have? cats

Complete this sentence:

She has twice as many as

What fraction of her pets are fish?

Circle your answer.

\[ \frac{1}{5}, \frac{1}{4}, \frac{1}{3}, \frac{1}{2} \]
14. \[78 \div 6 = \square\]

\[78 \div \square = 6\]

15. Plants are sold in trays of 10

How many plants in 20 trays?

\[\square \text{ plants}\]

A garden centre needs 300 plants.

How many trays does it need?

\[\square \text{ trays}\]
16. Write in order.

\[ 20\text{ cm} \quad 2\text{ cm 5 mm} \quad 29\text{ mm} \]

\[ \text{shortest} \quad \text{longest} \]

17. Work out the missing amount.

\[ £6.58 + 77p + \, ? \, = \, £10 \]

18. 1 lap in a race is 400 metres.

How many laps are 2000 metres?

[Number of laps]
Mr Jones spends £9.00 on train tickets. He gets 2 adult tickets and some child tickets.

How many child tickets does he get?

This square has a perimeter of 24cm.

Do not use a ruler!
It is not full size.

Work out the length of the side of the square.