





Monday

- $$\begin{array}{r} t\ u \\ 3\ 5 \\ + 2\ 9 \\ \hline \end{array}$$

Remember to carry
- 53 subtract 8 = take away
- Represent 490 on the notation board.

h	t	u
- Write 20 to 12 in digital time. : to
- $2 \times 9 =$ double 9
- How much?

- Can this shape tessellate?


can it fit together with no gaps?
- How many minutes in $\frac{3}{4}$ of an hour? $\frac{1}{4} = 15 \text{ mins}$
- $\frac{1}{8}$ of 24 =
 $24 \div 8 =$

- 501, 500, , 498,

100cm = 1m
- 208cm = m cm
- Which direction, clockwise or anticlockwise?


Think of the clock
- A pen is 10cm long. 3 groups of 10 How long are 3 such pens?
- Louise and Emma cycled 9km to the beach and then cycled home. How many kilometres in total did the children cycle?

Louise $9 \times 2 =$
Emma $9 \times 2 =$
total =
- Which number is nearer 99: 45 or 132?

$$\begin{array}{r} 99 \\ - 45 \\ \hline 54 \end{array}$$

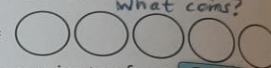
$$\begin{array}{r} 132 \\ - 99 \\ \hline 33 \end{array}$$
- A pipe is 2m long. John cut off half a metre. What length is the pipe now?

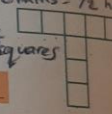
$$\begin{array}{r} 200 \\ - 50 \\ \hline 150 \end{array}$$

Tuesday

- $63 + 5 =$
 - $$\begin{array}{r} t\ u \\ 5\ 8 \\ - 2\ 3 \\ \hline \end{array}$$
 - $10 + 10 + 10 + 10 \rightarrow$ $\times 10 =$

5 - round up
 - Round 458 to the nearest 100.
 - What is the sixth month of the year?
 - James was born on 14/08/15. In what month was he born?
 - 16 = 25

$\begin{array}{r} 25 \\ - 16 \\ \hline \end{array}$ What coins?
 - €3.45 = 
 - How many minutes from 2:30 to 3:00?

60 mins = 1 hour
30 mins = 1/2 hour
 - What is the area of the following shape in small squares?


count squares
 - $300 + 200 + 40 + 6 =$ add
 - $3 \times 5 =$ 3 groups of 5
- There are three trees in a garden. Tree A has 16 robins, Tree B has 22 wrens and Tree C has 14 thrushes.
- How many birds altogether in the trees?

$\begin{array}{r} 16 \\ 22 \\ + 14 \\ \hline \end{array}$
 - How many birds' legs are in Tree C?

1 bird = 2 legs
 $2 \times 14 =$ double
 - How many more birds are in Tree B than Tree C?

$\begin{array}{r} 22 \\ - 14 \\ \hline 8 \end{array}$
 - If half the robins joined the wrens, how many birds would there be altogether in Tree B?

$16 \div 2 = 8$
 $22 + 8 =$