

Year 2 Maths Planning-WB 15.6.2020
Weekly Focus: subtracting two digit numbers crossing ten

|  | Activity |
| :---: | :---: |
| Monday | Mental Maths linked to objective - https://www.topmarks.co.uk/maths-games/mental-maths-train <br> Pick subtraction and then up to 100 with decomposition! Have fun! |
| Tuesday | Tuesday <br> Have a look at the explanation a=sheet and give the next sheet a go! Use any resources you have at home to help you! Have a go at the sheet for Tuesday! (see resources) |
| Wednesday | Play this subtraction game: https://www.topmarks.co.uk/maths-games/mental-maths-train Pick level 3, subtraction and two digit numbers with decomposition. <br> Let's see you put your learning into action! <br> (see resources) |
| Thursday | Have a go at the problem solving activity-can you subtract the two digit numbers with some crossing ten? (See resources) |
| Friday | Mini Quiz to recap learning from the week. (See resources) |
|  |  |

Tuesday

Look at these different methods for subtracting pairs of 2-digit numbers.

$$
73-45=28
$$

Taking away


OR

$$
\begin{aligned}
73-45 & =73-40-5 \\
& =33-5 \\
& =28
\end{aligned}
$$

Find the difference


Tuesday

$$
63-21=\square \quad 77-34=\square
$$

$$
82-56=\square
$$

$$
54-28=\square
$$

$\square$

$$
93-36=\square
$$



Use base ten blocks to
subtract 18 from 52.


| 8 | 4 |
| ---: | ---: |
| $-\quad 3$ | 7 |
|  |  |

Use a number line to calculate 63 minus 26 .


## Ring the odd one out.

$$
\begin{aligned}
& 41-15= \\
& 95-68= \\
& 52-24= \\
& 64-36= \\
& 36-17= \\
& 78-49= \\
& 83-59=
\end{aligned}
$$

Explain your choice.

Find all the possible missing numbers to make this correct.
$41-2 \square=1 \square$

Represent the numbers with base ten blocks to find the solutions.

How many different calculations can you make?


