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| Maths Remote Educction |  |  |
| This Week's | hs Lessens | WC: 25/01/21 |
| Mental Mathss <br> - Complete the daily Flashback 4 challenge activity in Seesaw, to see how much you can remember from our previous learning. <br> - Play the Mental Maths Train game (https://www.topmarks.co.uk/maths-games/mental-maths-train ). Choose subtraction, then single digit subtraction to 20 . Have fun! You might also like to play with the Addition truck, choosing the up to 20 option. |  |  |
| Days | Learning Objectives | Lessons |
| Monday | ```To be able to subtract - crossing 10``` | Watch the online lesson from White Rose Maths - Subtraction crossing 10 (1) https://vimeo.com/497919464 <br> Complete the questions from the worksheet (also posted as a Seesaw activity) and post your answers on Seesaw. |
| Tuesday | ```To be able to subtract - crossing 10``` | Watch the online lesson from White Rose Maths - Subtraction crossing 10 (2) https://vimeo.com/497919984 <br> Complete the questions from the worksheet (also posted as a Seesaw activity) and post your answers on Seesaw. |
| Wednesday | To be able to find and use related number facts | Watch the online lesson from White Rose Maths - Related Facts <br> https://vimeo.com/497920336 <br> Complete the questions from the worksheet (also posted as a Seesaw activity) and post your answers on Seesaw. |




## Monday 25th January 2021

LO: To be able to subtract, crossing 10

## I can:

- Can recognise a subtraction as taking away.
- Can partition to make 10.


Her friends eat 6 cakes.
How many cakes does Rosie have left?

Alexander has 13 stickers.
He gives 7 stickers to Archie.
How many stickers does Alexander have left?


R Fill in the missing number.
Explain how you know what number it is.
$14-\square=8$

## Four-pin bowling

Which pins must Joshua knock down to score exactly 5 ?

Find 2 different ways:
a. to score 5
b. to score 6
c. to score 7
Year 1 | Week 3 | Day 2



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Write 12 in words.
Name the shape.
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## Tuesday 26th January 2021

LO: To be able to subtract-crossing 10

## I can:

- Use subtraction to find the difference.
- Find missing numbers in subtraction problems.

Reuben has 13 sweets.
Freddie has 6 sweets.
How many more sweets does Reuben have than Freddie?

There are 17 animals in the woods.
There are 9 pigs.
The rest of the animals are bears.


Choose two of these cards to complete the subtraction.


How many different correct subtractions can you make using the cards?

Jade bought a gob-stopper. It cost 6p.

She paid for it exactly.
Which coins did she use?


than $9 ?$


Calculate $9+3$

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## Wednesday 27th January 2021

LO: To be able to find and use related number facts

## I can:

- Find links between + andsentences.
- Recognise that + and-are inverse operations.

Complete the part-whole model and fact family.


Can you use the numbers 8,7 and 15 to make a bar model? Can you write addition and subtraction fact family? number sentences that match the ten frames.


$$
\begin{array}{ll}
15+3=18 & 15-3=18 \\
3+18=15 & 18-15=3 \\
18+3=15 & 18-3=15 \\
18=3+15 & 15-18=3
\end{array}
$$

## Pick a pair

Choose from these numbers.


1. Pick a pair of numbers.

Add them together.
Write the numbers and the answer.

Pick a different pair of numbers. Write the numbers and the answer.

Keep doing it. How many different answers can you get?
2. Now take one number from the other. How many different answers can you get now?


Thursday 28th January 2021
LO: To be able to compare number sentences

## I can:

- Compare two numbers.
- Use inequality symbols to compare number sentences

Cross out the counters to solve each subtraction.
Then use < > or = to compare the number sentences.


PD Use s > or = to compare the number sentences.

(R True or False?

$$
8+4>3+8
$$

Explain why.

## Snakes and ladders



Your counter is on 9.

You roll a 1 to 6 dice. After two moves you land on 16.

Find all the different ways you can do it.

Now think of other questions you could ask.

## H <br> 




What is one less than 10 ?



