Introduction to finding half of an amount. Introduction: https://bit.ly/3emPX2W (Summer Term - Week 7 (w/c $8^{\text {th }}$ June) Lesson 3 - find a half). Choose an amount of objects (less than 20) and share them equally between 2 equal (less than 20 ) and share them equally be
groups. Practise with different amounts.

Online/Offline Task available using your child's individual teams' login
Can you use what you learnt yeasterday to find half of some amounts (page 2).

## Recap Task: $\mathbf{1 0}$ in $\mathbf{1 0}$ Can you complete the $\mathbf{1 0}$ questions in $\mathbf{1 0}$ minutes?

Recap Task: 10 in 10 Can you con
$(50)$
What is the value of these coins altogether?
$12+6+4=$

## Fred planted 17 chilli seeds. Bill planted 25 chilli seeds. How many

 seeds did they plant altogether?| Draw a rectangle - colour in half of the shape. | What is the time? | $\begin{array}{llll}  & \begin{array}{lll} 10^{11} & & \\ 9 & & 2 \\ 9 & & \\ 8 \\ 8 & & \\ \hline \end{array} & 6 & \\ \hline \end{array}$ |
| :---: | :---: | :---: |
| $7+18=$ | 27-3 = |  |

## English - Types of sentences

## Online:

Watch and listen to the explanation of types of sentences.
There are 4 kinds. Statements, commands, questions and exclamation.

## Offline

Can you write a statements, a commands, a questions and an exclamation about yourself. Do not forget to use a question mark, exclamation mark and full stops.

|  |
| :---: |
|  |  |
|  |
| $\because \bullet$ |
|  |  |

## Offline

Half the children at a party are girls.
How many children could be at the party?
Give four different answers by drawing the boys and girls at the party for each answer and then write your number sentences down. Explain your reasoning.

## Offline

Mo is finding halves. He says, "It is hard to find half of an odd number." (odd number examples: 1,3,5, 7, 9) Draw three examples of an odd number of things and try to work out what half of that number is. Do you agree with Mo?

## Phonics:

## ie family

The sound ie has alternative spellings. Watch the link to find out all the different alternatives. https://bbc.in/3hGxiBg


| Online/Offline |
| :--- | :--- |
| Task available using your child's |
| individual teams' login |
| If you're not able to print the sheet, |
| it is also available below or you can |
| write your own sentences. |

Can you write the word that matches the picture and then put them into a sent

## Flashback: Floating and Sinking

This week we are going to be having a look back at this to see what you can remember and if there is anything new you can find out




## water line. Have fun!

## New Weekly learning project

Task available using your child's individual teams' login
 and what your favourite toys were when you were younger. Can you draw a time line showing your toys and from a baby until now?

## Well-being

Task available using your child's individual teams' login
4
Listen to the story. Discuss when you have been worrying about something and what it was that made you worry?
Who might you have told that could help you and made your worry smaller? Can you draw your worry? What would it look like?

## Finding half of an amount.

## Can you find half of the amounts?



There are $\qquad$ cakes.

Half of $\qquad$ is $\qquad$ .


There are $\qquad$ bees. Half of $\qquad$ is $\qquad$ .


There are $\qquad$ fish. Half of $\qquad$ is $\qquad$ .


There are $\qquad$ apples. Half of $\qquad$ is $\qquad$ .

What is half of the amounts shown?


The total is $\qquad$ p

Half of $\qquad$ p is $\qquad$ p.


The total is $\qquad$ p

Half of $\qquad$ $p$ is $\qquad$ p.

Can you put the right punctuation at the end of these sentence?


Look out

Dad is mowing the lawn

Would you like to play with me


Well done Riley

## Sam went down the slide

