## Year 2 Maths <br> 07/10/2020

## Lesson Aims

- I can add a 2 digit number and a 1 digit number.
- I can write a number sentence using + and $=$.
- I can put the biggest number first.
- I count out the correct number of 10 s and 1 s using dienes.
- I count on in 1s.


## Fluency

## Add on 10 to these numbers:



What do you notice about the tens and units when we add ten?

## Main Teaching

## What words tell us what this symbol means?

$$
+
$$

## Main Teaching

## What words tell us what this

 symbol means?Addition

## Altogether

Add

$$
t
$$

Plus
Total

## Main Teaching

# Today we are going to use/draw the dienes. $15+4=19$ 

$\square$ Draw out 15. (One ten and 5 units)
Then draw out 4 units underneath Add up the units.
Add up the tens.

## Main Teaching

Have a go at drawing out your jottings for:
$23+5=$

## Your task...

Choose two numbers: One black and one red. EG: 34+4= Draw your jottings to work out the answer.

| 34 | 52 | 4 | 4 |
| :--- | :--- | :--- | :--- |
| 41 | 25 | 3 | 1 |
| 63 | 72 | 4 | 2 |
| 31 | 54 | 1 |  |

## To finish things off...

Check my jottings for me. 11+4=25


