## USING THESE SLIDES.

Recall- 5 min activity to recall children's knowledge
Guided practice-work through together, teaching the new skills.
Intelligent practice- 10 minute independent fluency activity.
Dive deeper- These activities should take the longest. Children should think deeper and reason their answers. E.g. This is the answer because... They may also prove their answer using a drawing, diagram etc.

## RECALL <br> 1) One less than 8989 is

2) Count backwards from 16 to 12
3) How do you spell the number 14?
4) What number is missing?


## LEARNING HABITS?



Guided Practice:

## $15-2=$

Have a go at solving this calculation. How might you approach it?

Guided Practice:

$$
15-2=13
$$



Guided Practice: use the ten frame to have a go
$18-5=$


Can you write it as a part-part whole?

Guided Practice: use the ten frame to have a go


Can you write it as a part-part whole?

Guided Practice:
First there were $16 \varnothing$ on a tree.
Then $5 \varnothing$ fall to the floor.
Now there are


Have a go at working this out, can you write the calculation too?

Guided Practice:

## First there were $16 \varnothing$ on a tree.

## Then $5 \otimes$ fall to the floor.

Now there are


$$
6-5=11
$$

Have a go at working this out, can you write the calculation too?

INTELLIGENT PRACTICE

\section*{| $14-2=$ |
| :--- |
|     |
|  |}

$$
17-5=
$$

$$
ـ
$$



$$
16-6=
$$



## DIVE DEEPER 1:

Annie, Tommy and Alex are working out which calculation is represented below.


Can you work out who is correct?

## Explain why.

## DIVE DEEPER 2: TRUE OR FALSE

2 less than 13 is 15.

INTELLIGENT PRACTICE
$14-2=12$

## 


$17-5=12$

$16-6)=10$


## DIVE DEEPER 1:

Annie, Tommy and Alex are working out which calculation is represented below.


Can you work out who is correct?

## Explain why.

## DIVE DEEPER 2: TRUE OR FALSE

2 less than 13 is 15 .

$$
|3-2=1|
$$

## SELF-ASSESSMENT

L.O. To subtract ones 14.01.2021

Some will even: write calculations correctly.
Some will:. Subtract using a ten frame to cross out ones confidently.
Most will: know that when we subtract our number becomes smaller All will:. Count carefully

