Welcome to Year I live maths, lesson

The session will begin at 10.40


Turn your camera and microphone off please

## $\star$

difference


## compare <br> less than




## My turn



- greater than
- less than
- difference of one


## My turn



- greater than
- less than
- difference of one


## Your turn



- greater than
- less than
- difference of one


## My turn



## Our turn



## Your turn



$\square$


$$
\begin{aligned}
& 1+1=2 \\
& 2+1=3 \\
& 3+1=4 \\
& 4+1=5
\end{aligned}
$$

$$
\begin{array}{l:l}
20 & -1 \\
19-1 & =18 \\
18-1 & =17 \\
17-1 & =16
\end{array}
$$

## My turn



## Our turn



## Your turn



## Identifying numbers with a difference of two

Class 1A and 1B collect marbles in a jar when they are well-behaved at playtime.

At the moment there is a difference of two between the number of marbles they have. How many marbles might each class have in their jar?

## What happened?

- Did anyone find a good way to record their work?
- Did anybody work systematically?
- Did anyone notice a pattern in the numbers?
- Can anyone prove they found all the possibilities for the number of marbles Class 1A and 1B might have?



## Feedback

Was there anything you found tricky?
Was there anything you thought you did well with?

How can we help yow?


