

Y1 numbers to 10 - comparison, making 10 and some more, 1 more and 1 less, odd and even numbers

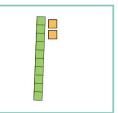
MATHS KNOWLEDGE ORGANISER



ESSENTIAL VOCABULARY The same on the left and **Equal to** right of the sign = The value of the number More than is more The value of the number is Less than A number that can't be **Odd** number divided into two groups evenly Even A number that can be divided into two equal groups number

	Ten
	Eleven
	Twelve
	Thirteen
1	Fourteen
	Fifteen
	Sixteen
S	eventeen
1	Eighteen
ı	Nineteen
	Twenty

1 ten and 2 ones



Stem	Sent	ences
566111		CIICCS

Speaking Frame - Number Magnitude

It is between □ because	
It is smaller than □ because	
It is bigger than □ because	
It is near to □ because	
It is \square away from \square so it is nearer to \square .	

Speaking Frame - Tens and □ ones

I have chosen the number \square .

That is □ ones.

I can see that this is ten ones and \square more ones.

I can regroup 10 ones for 1 ten.

☐ is 1 ten and ☐ ones.

Speaking Frame - Odd and Even

I know that \square is an odd number because...

I know that \square is an even number because...

If \Box is odd, the next number will be \Box .

Halving \square will give me \square .

'As a family we live, love, learn and celebrate with Jesus.'

LINKS TO PREVIOUS LEARNING

This builds directly from the learning in the previous sequence and encourages pupils to explore the pattern of odd and even numbers in the number system through the understanding they already have of doubling and halving.

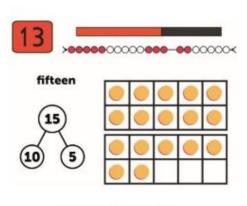
Maths mastery

Can you use what you know to solve the problems...

19	2	5
7	13	16
11	8	10

Player 1 is collecting odd numbers and Player 2 is collecting even numbers.

Which player will collect the most numbers?



Find the pairs.