




Uranus

Uranus	Date achieved	Date achieved	Date achieved
I can read, write and order numbers to at least 10 000 000			
I can recall doubles and halves of all whole numbers up to 100			
I know squared numbers up to 15²			
I can recall prime numbers up to 50			
I know what ¼ is as a decimal and percentage			
Given two numbers, I can identify common factors and multiples			





Saturn

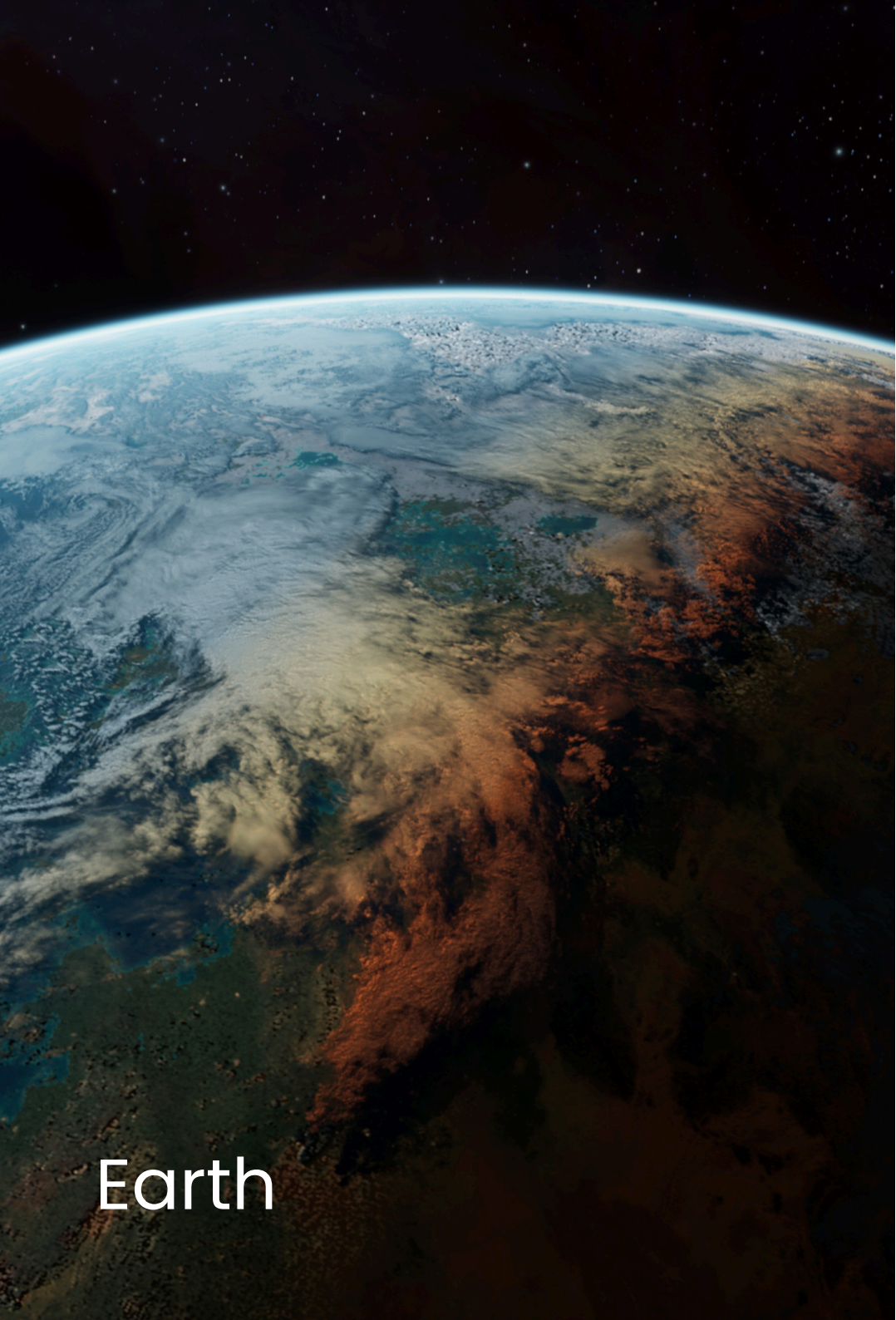
Saturn	Date achieved	Date achieved	Date achieved
I can read, write and order numbers to at least 1 000 000			
I can count forwards and backwards in steps of 10 000			
I can count forwards and backwards in steps of 100 00			
I know that 10 tenths are equivalent to 1 one			
I know that 100 hundredths are equivalent to 1 one			
I know square numbers up to 12 squared			
I can recall prime numbers up to 19			
I recognise cube numbers up to 5 cubed			
I know the factor pairs to 100			
I know what $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{5}$, $\frac{1}{10}$ and $\frac{1}{100}$ is as a decimal and a percentage			
I know my numbers bonds to 1 and 10 (decimal numbers)			

MATHS PASSPORT



Earth

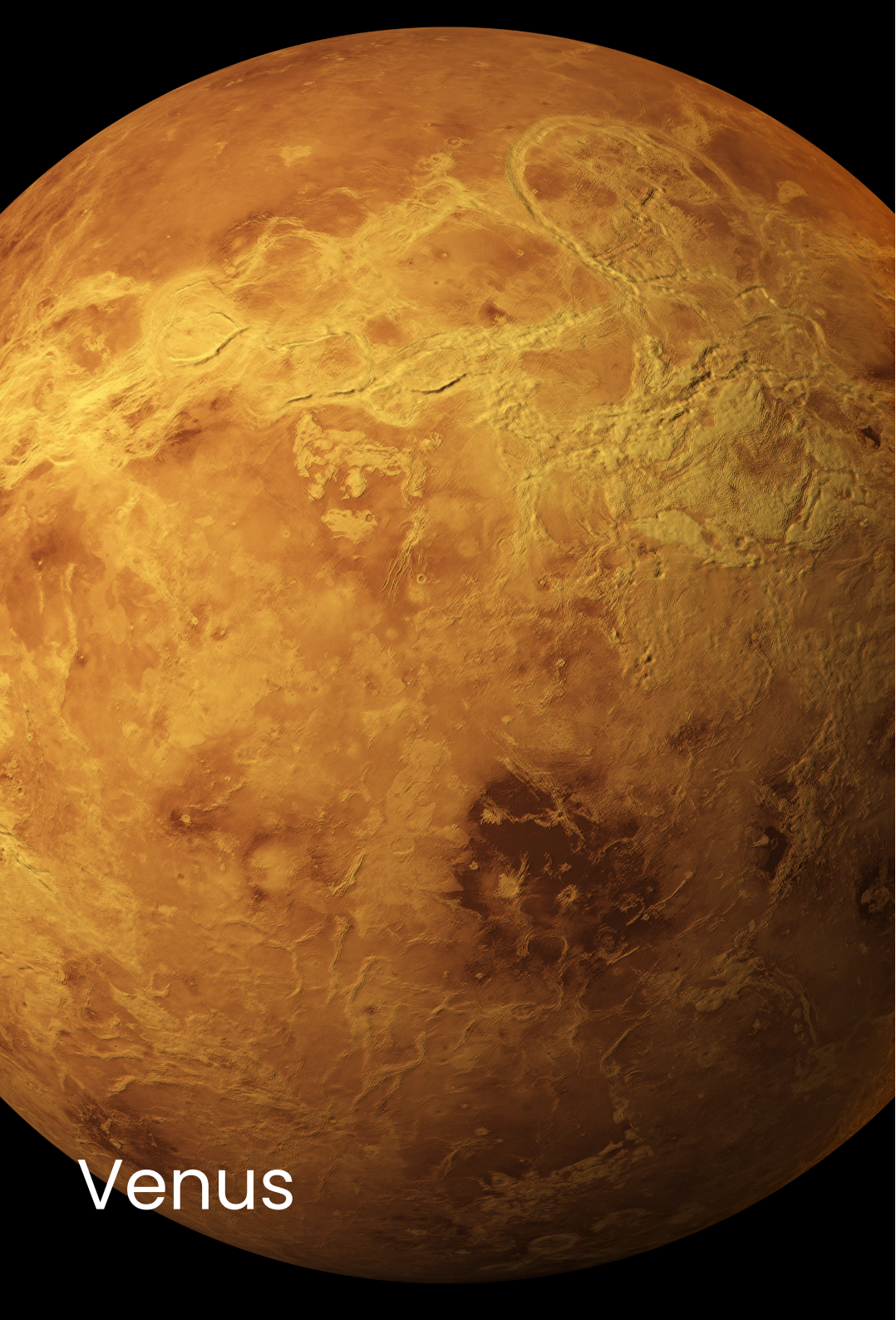
Earth



Earth

Earth	Date achieved	Date achieved	Date achieved
I can count in multiples of 3			
I can recall and use the x and ÷ facts for the 2 times table			
I can recall and use the x and ÷ facts for the 5 times table			
I can recall and use the x and ÷ facts for the 10 times table			
I can read and write numbers to 100 in numerals			
I can read and write numbers to 100 in words			
I can recall addition and subtraction facts to 20			
I know the doubles within 20			
I can recognise if any 2 digit number is odd or even			





Venus

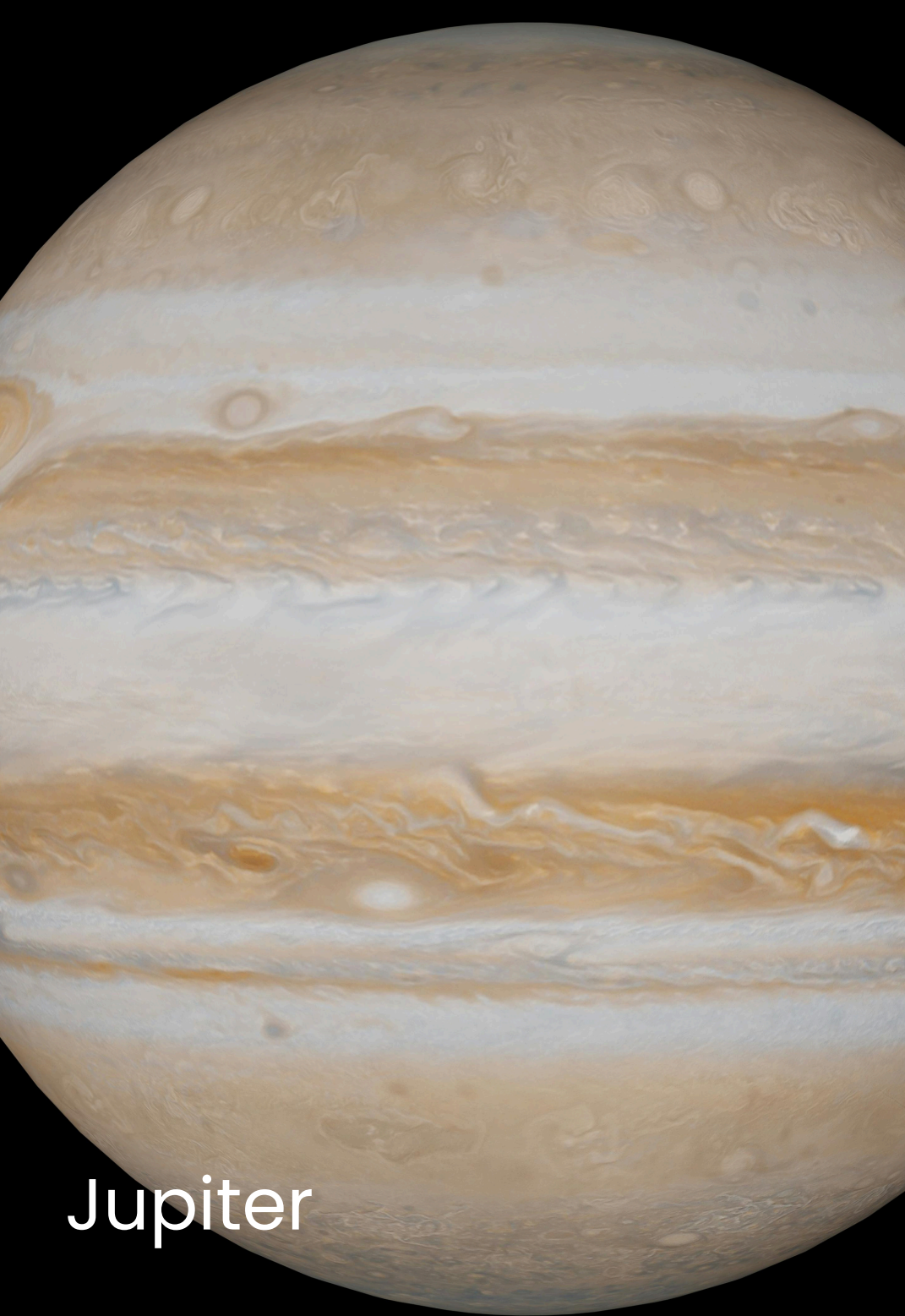
Venus	Date achieved	Date achieved	Date achieved
I can count within 100, forwards and backwards starting from any number			
I can read and write numbers from 1 to 20 in numerals			
I can read and write numbers from 1 to 20 in words			
Given a number, I can identify one more and one less (within 100)			
I can count in multiples of 2			
I can count in multiples of 5			
I can count in multiples of 10			
I know number bonds to 6, 7 and 8			
I know number bonds to 9 and 10			
I know doubles to 10			
I can halve even numbers to 20			
I can identify odd and even numbers (1 - 20)			

MATHS PASSPORT



Jupiter

Jupiter



Jupiter

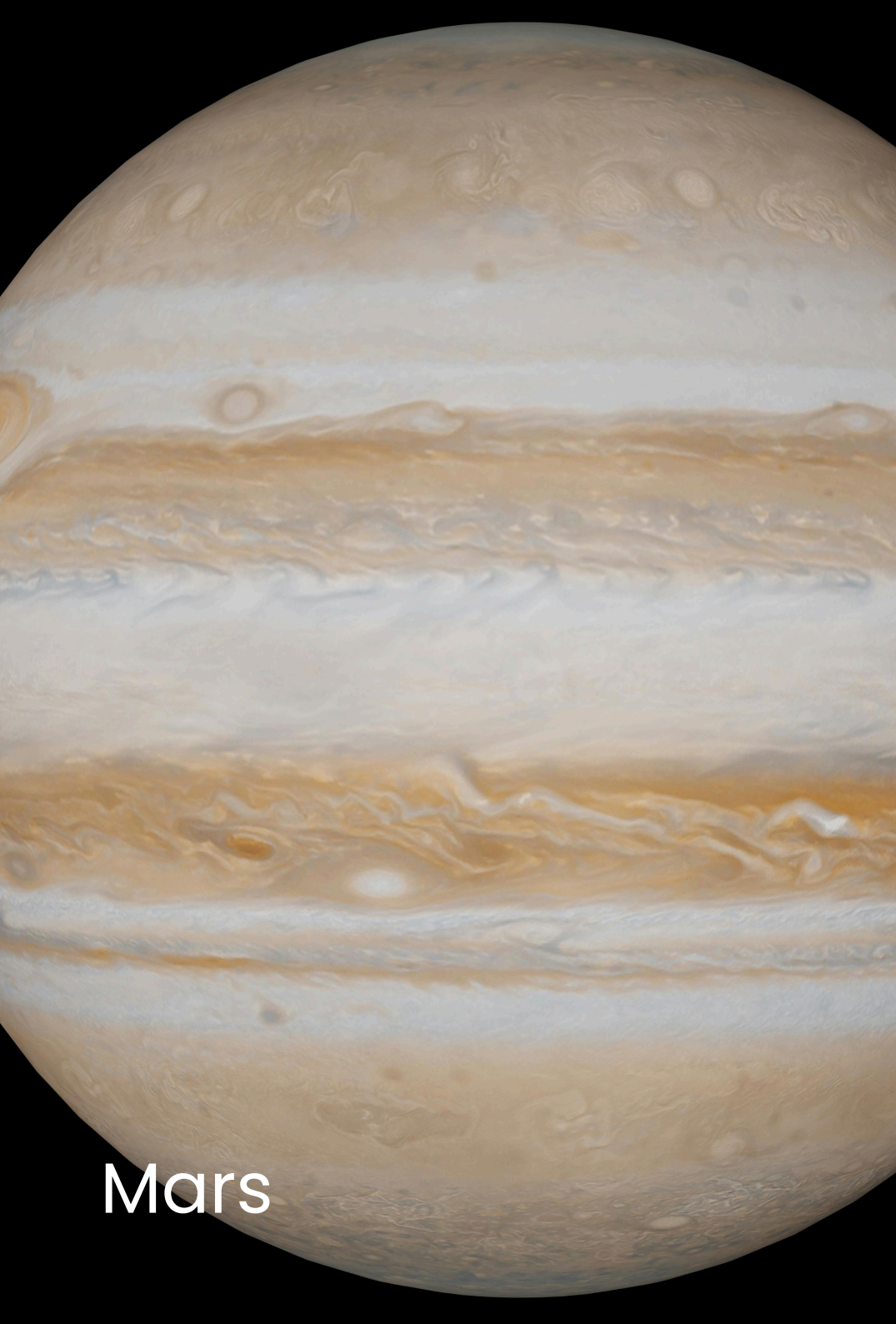
Jupiter	Date achieved	Date achieved	Date achieved
I know that 10 hundreds are equivalent to 1 thousand			
I know that 1000 is 10 times the size of 100			
I can read and write numbers up to 10 000 in numerals			
I can read and write numbers up to 10 000 in words			
I can count in multiples of 25			
I can count in multiples of 1000			
I can count up and down in hundredths			
I can count backwards through zero to include negative numbers			
I can recall and use the x and ÷ facts for the 6 times table			
I can recall and use the x and ÷ facts for the 7 times table			
I can recall and use the x and ÷ facts for the 9 times table			
I can recall and use the x and ÷ facts for the 11 times table			
I can recall and use the x and ÷ facts for the 12 times table			
I know that $\frac{1}{2} = 0.5$, $\frac{1}{4} = 0.25$ and $\frac{3}{4} = 0.75$			

MATHS PASSPORT



Mars

Mars



Mars

Mars	Date achieved	Date achieved	Date achieved
I know that 10 tens are equivalent to 1 hundred			
I know that 100 is 10 times the size of 10			
I can count in multiples of 50			
I can count in multiples of 100			
I can count up and down in tenths			
I can read and write numbers up to 1000 in numerals			
I can read and write numbers up to 1000 in words			
I can recall and use the x and ÷ facts for the 3 times table			
I can recall and use the x and ÷ facts for the 4 times table			
I can recall and use the x and ÷ facts for the 8 times table			





Mercury

Mercury	Date achieved	Date achieved	Date achieved
I can count forwards and backwards within 20			
I can instantly recognise quantities up to 5 without counting (subitising)			
Given a number, I can identify one more and one less (within 10)			
I know number bonds to 3			
I know number bonds to 4			
I know number bonds to 5			
I know doubles to 5			