

## Year 3 Maths Key Learning Indicators

Name: \_\_\_\_\_



Spring Target

### BLOCK 1: Number: Multiplication and Division

	Objective	Achieved		
1	I know my 3, 4 and 8 multiplication tables, including inverse number facts			
2	I can multiply 2-digits by 1-digit			
3	I can divide 2-digits by 1 digit			
4	I understand multiplication as repeated addition			
5	I can use my multiplication facts to help me solve TU x U			
6	I can solve simple scaling problems (possibly using numicon or fraction walls)			
7	I can solve basic missing number problems using number calculation			

### BLOCK 2: Money

	Objective	Achieved		
8	I can add and subtract amounts of money (pounds and pence)			
9	I can convert pounds and pence			
10	I can add and subtract amounts of money to give change in £ and p			
11	I can give change in practical contexts			

### BLOCK 3: Statistics

	Objective	Achieved		
12	I can interpret and present data using bar charts			
13	I can interpret and present data using pictograms			
14	I can interpret and present data using tables			
15	I can solve one-step and two-step problems (e.g. How many more? How many less?) using information presented in bar charts, pictograms and tables			

### BLOCK 4: Length and Perimeter

16	I can measure the perimeter of simple 2D shapes			
17	I can measure and compare length (m/cm/mm)			
18	I can add and subtract lengths (m/cm/mm)			
19	I know find equivalent lengths (m & cm)			
20	I can find equivalent lengths (mm & cm)			

### BLOCK 5: Number: Fractions

21	I know that tenths happen from dividing an object into 10 equal parts			
22	I know that tenths happen from dividing one-digit numbers by 10			
23	I know and can find and write fractions of whole numbers (e.g. finding quarters by halving and halving again or $\frac{1}{4}$ = "one in every four") including practical resources and visual learning aids			
24	I can recognise and use fractions as numbers ( $\frac{1}{4}$ $\frac{1}{2}$ )			
25	I can count up and down in tenths			
26	I can explain the difference between a unit and non-unit fraction			
27	I can find and show equivalent fractions using diagrams and other visual learning aids			