<u>Year 3 Maths Targets – Pupil Asset order</u>

Achievement Statements towards gr	[am
arrow and arrow	king at
number (hundreds, tens, ones) 3F2 I can read, write, compare and order numbers up to 1,000 3C1 I can solve number problems (including missing number problems) and practical problems by using my knowledge of number facts and place value. I can use diagrams, measuring equipment and written methods to help me (Number facts include addition and subtraction facts, multiplication and division facts and inverse operations) 3C3 I can estimate the answer to a calculation and use the inverse operations to check answers 3F3 I can use column addition and subtraction with 3 digit numbers 3F4 I can Find 10 or 100 more or less of a given number 3F5 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiplies of 4, 8, 50 and 100 3F7 I can recall and use multiplication and division facts for the 3, 4 and 8 times tables 3F8 I can aduble any number up to 1,000 3F9 I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can count up and down in tenths 3F12 I can count up and d	eater epth
up to 1,000 3C1 I can solve number problems (including missing number problems) and practical problems by using my knowledge of number facts and place value. I can use diagrams, measuring equipment and written methods to help me (Number facts include addition and subtraction facts, multiplication and division facts and inverse operations) 3C3 I can estimate the answer to a calculation and use the inverse operations to check answers 3F3 I can use column addition and subtraction with 3 digit numbers 3F4 I can Find 10 or 100 more or less of a given number 3F5 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiples of 4, 8, 50 and 100 3F7 I can du and subtract ones, tens and hundreds to and form any 3 - digit number 3F6 I can count in multiples of 4, 1, 50 and 100 3F7 I can du and subtract ones, tens and hundreds to and form any 3 - digit number 3F6 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F7 I can add and subtract ones, tens and hundreds to and form any 3 - digit number 3F8 I can double any number up to 1,000 3F9 I can half any number up to 1,000 3F10 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems (which include missing num	·
number problems) and practical problems by using my knowledge of number facts and place value. I can use diagrams, measuring equipment and written methods to help me (Number facts include addition and subtraction facts, multiplication and division facts and inverse operations) 3C3 I can estimate the answer to a calculation and use the inverse operations to check answers 3F3 I can use column addition and subtraction with 3 digit numbers 3F4 I can Find 10 or 100 more or less of a given number 3F5 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiples of 4, 8, 50 and 100 3F7 I can recall and use multiplication and division facts for the 3, 4 and 8 times tables 3F8 I can addition and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can count up and down in tenths 3F12 I can recagnise, find and write fractions of a discrete set of objects or numbers using	
3C3 I can estimate the answer to a calculation and use the inverse operations to check answers 3F3 I can use column addition and subtraction with 3 digit numbers 3F4 I can Find 10 or 100 more or less of a given number 3F5 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiples of 4, 8, 50 and 100 3F7 I can recall and use multiplication and division facts for the 3, 4 and 8 times tables 3F8 I can double any number up to 1,000 3F9 I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can count up and down in tenths 3F12 I can recognise, find and write fractions of a discrete set of objects or numbers using	
use the inverse operations to check answers 3F3 I can use column addition and subtraction with 3 digit numbers 3F4 I can Find 10 or 100 more or less of a given number 3F5 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiples of 4, 8, 50 and 100 3F7 I can recall and use multiplication and division facts for the 3, 4 and 8 times tables 3F8 I can double any number up to 1,000 3F9 I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can recognise, find and write fractions of a discrete set of objects or numbers using	
digit numbers i can Find 10 or 100 more or less of a given number 3F4 I can Find 10 or 100 more or less of a given number 3F5 I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiples of 4, 8, 50 and 100 3F7 I can recall and use multiplication and division facts for the 3, 4 and 8 times tables 3F8 I can double any number up to 1,000 3F9 I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can recognise, find and write fractions of a discrete set of objects or numbers using	
number I can add and subtract ones, tens and hundreds to and from any 3 - digit number 3F6 I can count in multiples of 4, 8, 50 and 100 3F7 I can recall and use multiplication and division facts for the 3, 4 and 8 times tables 3F8 I can double any number up to 1,000 3F9 I can half any number up to 1,000 3F10 I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can recognise, find and write fractions of a discrete set of objects or numbers using	
hundreds to and from any 3 - digit number3F6I can count in multiples of 4, 8, 50 and 1003F7I can recall and use multiplication and division facts for the 3, 4 and 8 times tables3F8I can double any number up to 1,0003F9I can half any number up to 1,0003F10I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can recognise, find and write fractions of a discrete set of objects or numbers using	
3F6I can count in multiples of 4, 8, 50 and 1003F7I can recall and use multiplication and division facts for the 3, 4 and 8 times tables3F8I can double any number up to 1,0003F9I can half any number up to 1,0003F10I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can recognise, find and write fractions of a discrete set of objects or numbers using	
3F7I can recall and use multiplication and division facts for the 3, 4 and 8 times tables3F8I can double any number up to 1,0003F9I can half any number up to 1,0003F10I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can count up and down in tenths3F12I can recognise, find and write fractions of a discrete set of objects or numbers using	
facts for the 3, 4 and 8 times tables3F8I can double any number up to 1,0003F9I can half any number up to 1,0003F10I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can recognise, find and write fractions of a discrete set of objects or numbers using	
3F8I can double any number up to 1,0003F9I can half any number up to 1,0003F10I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can recognise, find and write fractions of a discrete set of objects or numbers using	
3F9I can half any number up to 1,0003F10I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can recognise, find and write fractions of a discrete set of objects or numbers using	
 3F10 I can write and calculate statements for multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods 3C2 I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can count up and down in tenths 3F12 I can recognise, find and write fractions of a discrete set of objects or numbers using 	
multiplication and division within the tables I know, including 2-digit numbers x 1 - digit numbers using mental and written methods3C2I can solve multiplication and division problems (which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects3F11I can count up and down in tenths3F12I can recognise, find and write fractions of a discrete set of objects or numbers using	
(which include missing number problems), including scaling problems and correspondence problems in which n objects are connected to m objects 3F11 I can count up and down in tenths3F12I can recognise, find and write fractions of a discrete set of objects or numbers using	
3F12 I can recognise, find and write fractions of a discrete set of objects or numbers using	
discrete set of objects or numbers using	
denominator of 1 and put these in order	

<u>Year 3 Maths Targets – Pupil Asset order</u>

3F13	I can add and subtract fractions with the same denominator within one whole		
3 <i>C</i> 4	I can show that tenths arise from dividing a single digit number or a quantity by 10 are represented by a decimal number		
3C5	I can explain and use the language of fractions including denominator and numerator		
3C6	I can compare and order fraction with the same denominator		
3C7	I can recognise and show equivalent fractions with small denominators using diagrams		
3C8	I can solve problems that involve fractions, including equivalent fractions and addition of fractions		
3 <i>C</i> 9	I can show that tenths that arise from dividing any object into 10 equal parts are represented by a fraction		
3F20	I can label horizontal, vertical, perpendicular and parallel lines in relation to other lines		
3F21	I can measure the perimeter of simple 2-D shapes		
3 <i>C</i> 12	I can draw 2-D shapes and make 3-D shapes using modelling materials and name these shapes in different orientations		
3C13	I can recognise 2-D and 3-D shapes in different orientations, and describe them accurately in terms of faces, edges, vertices and lines of symmetry		
3F22	I can say how many right angles make up quarter, half, three quarter and full turns		
3F23	I can say whether an angle is less than or greater than a right angle		
3F24	I can describe compass positions in terms of right angles turns and half turns		
3 <i>C</i> 14	I can describe angles in terms of measurements of turning e.g. four right angles make a full turn, a right angle is a quarter turn, a given angle is more or less than a quarter turn		

<u>Year 3 Maths Targets – Pupil Asset order</u>

3F14	I can use vocabulary such as am, pm, morning, afternoon, noon and midnight		
3F15	I can compare time in terms of seconds, minutes, hours and o clock/ time of day		
3F16	I can read time to the nearest minute on an an analogue clock		
3F17	I can recall the number of seconds in a minute and the number of days in each month, year and leap year		
3F18	I can add and subtract amounts of money to give change, using both \pounds and p in practical contexts		
3F19	I can read and give the full names for abbreviations for metric units of measure		
3 <i>C</i> 10	I can measure, compare, add and subtract: lengths (m/cm/mm), mass (kg/g); volume/capacity (l/ml)		
3 <i>C</i> 11	I can compare durations of events, for example to calculate the time taken up by particular events or tasks		
3 <i>C</i> 15	I can present data using simple bar charts, pictograms and tables.		
3C16	I can solve one-step and two-step questions such as "Which has the most?" and "How many more?" using information presented in scaled bar charts and pictograms and tables		