

**Numeracy**  
**Key Objectives Year 5**

Name:	Comments:
Multiply and divide any positive integer up to 10 000 by 10 or 100 and understand the effect.	
Order a given set of positive and negative integers.	
Use decimal notation for tenths and hundredths.	
Round a number with two or three decimal places to the nearest integer	
Relate fractions to division and to their decimal representations.	
Calculate mentally a difference such as $8006 - 2993$	
Carry out column addition and subtraction of positive integers less than 10 000	
Know by heart all multiplication facts up to $10 \times 10$	
Carry out short multiplication and division of a three digit number by a single digit integer.	
Carry out long multiplication of a two-digit by a two-digit integer.	
Understand area measured in square centimetres (cm squared); understand and use the formula in words 'length x breadth' for the area of a rectangle.	
Recognise parallel and perpendicular lines, and properties of rectangles.	
Use all four operations to solve simple word problems involving numbers and quantities, including time, explaining methods and reasoning	