

# Year 3 Maths Targets

Name \_\_\_\_\_

Compare and order numbers up to 1000




Read and write all numbers to 1000 in digits and words




Find 10 or 100 more/less than any 3 digit number




Know securely number pairs for all the numbers up to and including 20 (e.g. make 15 : 7+8)




Count from 0 in multiples of 4,8,50 and 100



recall and use multiplication and division facts for 3,4,8 tables




Identify, draw 2D and make 3D shapes




Recognise place value of any 3-digit number e.g. 345 (300+40+5)




Mentally add and subtract from any 3-digit number +/- one (345+1), +/- tens (345+10) +/- hundreds (345+300)



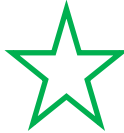
Add and subtract: numbers with up to 3-digits using efficient written method




Multiply and divide 2-digit by 1 –digit




Round to nearest 10 and 100




Mentally add or subtract any pair of 2-digit numbers




Recognise right angles as properties of shapes and turns




Count up and down in tenths




Compare and order fractions with same denominator




Add and subtract fractions with same denominator



Know pairs of fractions that total 1




Tell time using 12 and 24 hour clocks; including using roman numerals




Tell time to nearest minute




Add and subtract amounts of money to give change, using both £ and p in practical contexts




Find unit fractions of small amounts




Multiply and divide: whole numbers by 10




Partition to double and halve numbers




Recognise equivalent fractions for  $\frac{1}{2}$



Learn standard units of measure e.g. 100cm = 1m 10mm=1cm 1kg = 1000g



Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml)



Interpret, present and solve problems based on bar charts, pictograms and tables

