



Questions	Question Title
1	Read and write decimal numbers
2	Solve 1-step equations
3	Line symmetry
4	Converting length
5a	Fractions as pictures
5b	Percentages as pictures
6	Best buys
7	Expressions, equations, identities and formulae
8	Money logic problem
9a	Probability of single events
9b	Systematic listing
10	Scale diagrams
11	Volume of a frustum
12a	Frequency trees, convert fractions to decimals
12b	Profit and loss
13	Speed
14	Area of a triangle
15	Multiples, form and solve an equation
16	Constructing triangles
17	Expand a single bracket, collecting like terms
18	Linear sequences
19a/b	Pie charts
20	Probability of an event not happening
21	Change the subject of the formula
22a/b	Sequences from recurrence relations
23	Venn diagrams
24	HCF, LCM
25	Similar polygons
26	Compound interest, best buys
27a	Straight line graphs (parallel lines)
27b	Straight line graphs (check if a point is on a line)
28	Reverse percentages
29	Prime numbers, linear sequences (nth term)
30a	Combining vectors
30b	Vectors (multiplying by scalars)