



Questions	Question Title
1	Convert fractions to decimals
2	Integer solutions to inequalities
3	Compare decimal numbers, recurring decimals
4	Exterior angles in polygons
5	HCF, LCM
6	Similar polygons
7	Compound interest, best buys
8a	Straight line graphs (parallel lines)
8b	Straight line graphs (check if a point is on a line)
9	Reverse percentages
10	Prime numbers, linear sequences (nth term)
11a	Combining vectors
11b	Combining vectors, multiplying by scalars
12	Pressure
13	Quadrilaterals
14	Exponential graphs
15	Writing algebraic expressions
16	Solving equations and straight lines
17	Multiples, odd and even numbers, problem solving
18	Expressions with algebraic fractions
19	Straight line graphs (find x-intercept)
20	Pythagoras theorem with algebra
21a/b	Algebraic direct proportion
22	Circle theorems
23	Recurrence relations
24a/b	Estimating area under a curve
25a/b	3D trigonometry
26a/b	Histograms
27	Conditional probability
28	Circles, normals and tangents