

Set 1 and 2

Complete	Topic	Clip Number
	Triangles	823
	Rotational symmetry	828
	Round to nearest 100	17
	Convert percentages to decimals	83
	Cube roots	101
	Compare negative numbers	37
	Compare decimals	46
	Using a calculator	129
	Using a calculator, rounding to 1 dp	129
	Coordinates	199
	Coordinates	199
	Straight line graphs	205
	Best buys	763
	Substitution, solving equations	780, 178
	Changing the subject	280
	Systematic listing	670
	Probability of more than one event	358
	Probability of more than one event	359
	Pie charts	427
	Pie charts	427
	Mode from frequency tables	415
	Pie charts	429
	Error intervals	774
	Inverse proportion	342
	Inverse proportion, convert time	342, 709
	Recipe problems, ratio	741, 333
	Recipe problems	740
	Vectors (multiplying by scalars)	626
	Vectors (combining), solving equations	625, 178
	Vectors (combining)	625
	Vectors (combining)	625
	Writing algebraic expressions	153
	Factorise simple expressions	169
	Factorise simple expressions	169, 153
	Linear sequences (term-to-term rule)	197
	Linear sequences (nth term)	198
	Linear sequences (nth term)	198
	Linear sequences (nth term)	198
	Percentage increase, percentage change	90, 97
	Pythagoras theorem	499
	Averages and range problem solving	420
	Ratios, convert fraction to percentage	333, 330, 75
	Estimate complex calculations	131
	Indices with algebraic expressions	174, 175
	Manipulating powers	790
	Congruent triangles problem solving	682, 684
	Dividing with standard form, rounding	126, 128, 130
	Standard form reasoning	128, 130

Set 3 and 4

Topic	Clip Number
Triangles	823
Rotational symmetry	828
Round to nearest 100	17
Convert percentages to decimals	83
Cube roots	101
Compare negative numbers	37
Compare decimals	46
Using a calculator	129
Using a calculator, rounding to 1 dp	129
Coordinates	199
Coordinates	199
Straight line graphs	205
Best buys	763
Substitution, solving equations	780, 178
Systematic listing	670
Probability of more than one event	358
Probability of more than one event	359
Inverse proportion	342
Inverse proportion, convert time	342, 709
Recipe problems, ratio	741, 333
Recipe problems	740
Linear sequences (term-to-term rule)	197
Linear sequences (nth term)	198
Linear sequences (nth term)	198
percentage increase, percentage change	90, 97
Estimate complex calculations	131