

Topic	M1= DEFG		
1	Index, hcf, lcm,		
2	Negative numbers, bidmas, inverse operations, rounding		
3	Circle words, edges, faces and vertices, plans and elevations, nets, estimate metric and imperial units, area of triangles, compound shapes, circumference and area of circle, volume of cuboids,		
4	Correct algebra notation, collect like terms, multiply out single bracket, factorise		
5	Fractions: add, subtract mixed fractions, terminating decimals, one as a fraction of another		
6	Data cycle, sample, population, sampling, bias, data collection, 2 way tables; mean, mode, median of ungrouped table;		
7	Construct simple formula, substitute into formula, linear eqs with one unknown,		
8	%, frac, dec, Percentage of a quantity, % increase/decrease, finance, bank accounts, salaries, profit, loss, simple interest,		
9	Coordinates in 4 quadrants, plot a straight line		
10	Angle diagrams, angles with parallel lines,		
11	Pictograms, bar charts, pie charts, line graphs, frequency trees and flow charts; scattergraphs		