

M120 Simplifying using index lawsM608 Index rules (positive)M150 Index rules (negative)



M994 Rounding integers using significant figuresM131 Rounding decimals using significant figures



M290 Reflection
M523 Symmetry

ables	1 x 8 = 8	4 x 8 = 32	7 x 8 = 56	10 x 8 = 80
nes Ta	2 x 8 = 16	5 x 8 = 40	8 x 8 = 64	11 x 8 = 88
8 ⊒ =	3 x 8 = 24	6 x 8 = 48	9 x 8 = 72	10 x 8 = 80 11 x 8 = 88 12 x 8 = 96

ables	1 x 11 = 11	4 x 11 = 44	7 x 11 = 77	10 x 11 = 110
				11 x 11 = 121
11 Tir	3 x 11 = 33	6 x 11 = 66	9 x 11 = 99	12 x 11 = 132

ples	1 x 12 = 12	4 x 12 = 48	7 x 12 = 84	10 x 12 = 120
nes Ta	2 x 12 = 24	5 x 12 = 60	8 x 12 = 96	11 x 12 = 132
12 Tir	3 x 12 = 36	6 x 12 = 72	9 x 12 = 108	12 x 12 = 144

Extension work – Codes for related Independent Learning tasks on **Sparx Maths** Click on 'Independent Learning' on home page then enter code in search box



M595 Parts of a circleM169 CircumferenceM231 Area of circles



M940 Calculating the meanM934 Calculating the medianM328 Calculating the range



M738 Interpreting bar chartsM183 Interpreting line graphsM165 Interpreting pie charts