KS3 Curriculum Map

Constructions, Loci & Bearings

Percentages %

Reteach

Solving Equations

F · 36 · 35 · 34 · 33 · R · E · 32

Feedback

Proportion $\propto$

Sequences n

Year 9 Exams

Fractions, Decimals, Percentages % —

Coordinates & Graphs $y = mx + c$

3D shapes

26 · 27 · 28 · 29 · 30 · 31

Powers & Roots $x^{-\frac{3}{2}}$

Algebraic Manipulation

2D Shapes

Arithmetic

Transformations

Solving Equations

Algebraic Manipulation $3(x + 2)$

25 · Y9 · 24 · 23 · 22 · 21 · E · 20

Statistics

Angles

Year 8 Exams

Working with Data "The Gambia Project"

Rounding & Estimation

3D Shapes

Calculations with Fractions

12 · Y8 · 13 · 14 · 15 · 16 · 17 · 18 · 19

Positive & Negative Numbers ±

Length & Area

Compound measures m/s

Probability

Coordinates & Graphs $y = mx + c$

Year 7 Exams

2D Shapes & Angles

Converting FDP %

11 · 10 · R · E · 9 · 8 · 7 · 6

Ratio & Proportion

Reteach

Intro to Algebra x

Perimeter & Area

Open evening

Transition day

The Four Operations

Order of Operations $\sqrt{}$

Y5 · OE · Y6 · S · Y7 · 1 · 2 · B · 3 · 4 · 5

SATs

Place Value

Baseline Assessment

Types of Number ^{3}

Fractions —

ALNS Mathematics Department