

Progress Tracker

Aiming for Grade 6

(Answer up to Q16)

Name: _____

Remember:

- Make sure you mark your answers and record your score and the date that you completed the topic.
- If you are not feeling fully confident after your first attempt, have a look over the topic and come back to it.
(You can request for a topic to be covered during a live lesson on the 'Live Lessons' page!)
 - Once you are feeling confident on a topic, tick it off as complete.

Algebra (Page 1)

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
Algebraic Fractions			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Algebraic Proof			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Changing the Subject			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Completing the Square			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Equation of a Straight Line, $y = mx + c$			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Expanding Brackets			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Factorising			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Forming and Solving Equations			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Functions			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Indices			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Iteration			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Linear Equations and Inequalities			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Linear Inequalities - Regions on a Graph			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Midpoint and Gradient of a Line Segment			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Plotting Graphs (Linear, Quadratic, Cubic)			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Properties of Quadratic Graphs			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Recurring Decimals to Fractions			😊 😐 😞			😊 😐 😞			😊 😐 😞	



Algebra (Page 2)

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
Sequences (Nth Term of Linear and Quadratic Equations, Fibonacci)			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Simultaneous Equations			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Solving Quadratic Equations			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Speed-Time Graphs			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Types of Graphs			😊 😐 😞			😊 😐 😞			😊 😐 😞	



Basic Skills

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
Exchange Rates			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Fractions			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Metric Conversions			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Multiplication and Division of Decimal Numbers			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Ordering Numbers			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Problem Solving with Fractions, Ratio and Percentages			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Product of Prime Factors, LCM and HCF			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Use of a Calculator			😊 😐 😞			😊 😐 😞			😊 😐 😞	

Geometry and Measures (Page 1)

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
3D Pythagoras and Trigonometry			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Angles in Polygons (Interior and Exterior Angles)			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Angles on Parallel Lines			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Arc Length and Area of Sectors			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Area and Circumference of a Circle			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Area of a Non-Right Angled Triangle			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Area of Rectangles, Triangles, Trapeziums, Parallelograms			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Circle Theorems			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Congruent Shapes			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Equation of a Circle (Including Tangent to a Circle)			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Graph Transformations			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Loci			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Plans and Elevations			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Pythagoras' Theorem			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Similar Shapes			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Sine and Cosine Rules			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Transformations			😊 😐 😞			😊 😐 😞			😊 😐 😞	

Geometry and Measures (Page 2)

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
Trigonometry			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Vectors			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Volume and Surface Area of Cones, Spheres and Pyramids			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Volume and Surface Area of Prisms and Cylinders			😊 😐 😞			😊 😐 😞			😊 😐 😞	

Number

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
Compound Interest			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Compound Measures (SDT, DMV, PFA)			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Direct and Inverse Proportion			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Error Intervals			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Estimation and Significant Figures			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Index Laws - Including Fractional and Negative			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Product Rule for Counting			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Percentage Change			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Ratio			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Reverse Percentages			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Standard Form Calculations			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Surds			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Upper and Lower Bounds			😊 😐 😞			😊 😐 😞			😊 😐 😞	

Statistics

(Grade 6)

Topic:	First attempt			Second attempt			Third attempt			Revision for topic is complete
	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	Q1 - Q16		How confident did you feel on this topic?	✓
	Total Marks	Date		Total Marks	Date		Total Marks	Date		
Averages from a Table			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Box Plots			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Capture Recapture			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Cumulative Frequency			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Experimental Probability and Relative Frequency			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Frequency Polygons			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Harder Mean Questions			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Histograms			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Probability			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Probability Tree Diagrams			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Representing Data (Stem and Leaf, Two Way Tables)			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Scatter Graphs			😊 😐 😞			😊 😐 😞			😊 😐 😞	
Venn Diagrams and Set Notation			😊 😐 😞			😊 😐 😞			😊 😐 😞	