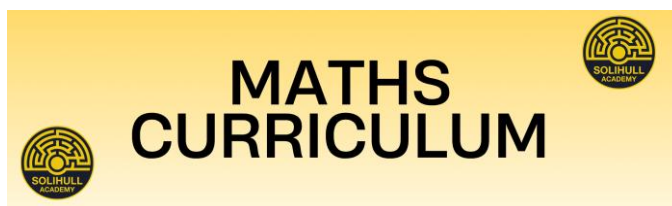




PATHFINDER OVERVIEW



Curriculum Aim

The maths curriculum equips students with the confidence and skills to solve problems, reason logically and apply mathematical knowledge in everyday life.

What Students Learn

 Our curriculum:	 Key skills developed:
· Number and place value · Four operations · Fractions, decimals and percentages · Algebra · Coordinates and graphs · Ratio and proportion · Geometry and measures · Money and budgeting · Real-world mathematical applications	· Mathematical fluency · Problem-solving · Reasoning and justification · Budgeting and financial awareness · Data handling · Algebraic thinking · Independent method selection · Real-life application of mathematics