PENN FIELDS
Learning for Life

KS3 Maths timetabled lessons x 5 each week

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
KS3	Number	Geometry	Number	Number	Number	Measures
		Measure	Geometry	Statistics		Statistics
		Number	Measures		Geometry	Number

Developing Skills with SOLO taxonomy

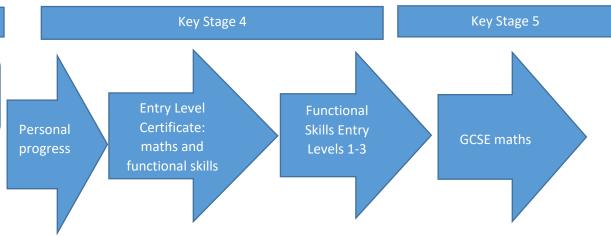| Initial	Multi	Relate	Extend
Define	Memorise	Sequence	Generalise
Identify	Define	Compare and	Evaluate
Describe	Name	contrast	Prove
	Match	Explain effects	Justify
	Identify	Distinguish	Predict
	Label	Question	Reflect
	Recall	Classify	Argue
	Describe	Explain causes	Prioritise
	Outline	Analyse	Construct
	List	Organise	Generate

Preparation For Adulthood

KS3 Students access 2 lessons each week of multi skills sessions giving learners the opportunity to link the curriculum to their lives

Money	Data	Number	Geometry and measure
Recognising	Reading tables	Numeracy in the real	Recognising shapes and colours
Counting	Calculating data	world	Area and perimeter
Bank accounts	Most, least etc	Number skills	Telling the time
Functional skills		Communication	Timing of events
Communicating			Reading time tables e.g. bus
Calculating change			
Calculating totals of items.			
Interest rates			
Shopping			

Qualifications & Progression

Key Stage 1- Key Stage 3

Key Stage 4

Key Stage 5

SOLAR / Book Marking / Feedback/Floor books.

Personal progress

Entry Level Certificate: maths and functional skills

Functional Skills Entry Levels 1-3

GCSE maths

KS3 Maths x 5 lessons a week

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
KS2	Place value	Geometry	Number – addition and subtraction. Multiplication and division	Fractions/ FDP	Number	Measures
		Measures	Geometry	Statistics	Geometry	Statistics
		Addition and subtraction	Measures			Number