

Year 1

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value (4 weeks)				Addition and Subtraction (4 weeks)				Multiplication and division (2 weeks)		Fractions (2 weeks)	
	Test A				Test A				Test A		Test A	
Spring	Place value (3 weeks)			Fractions (2 weeks)		Addition and subtraction including money (4 weeks)			Measurement: time and sequencing (1 week)	Multiplication and division		
	Test B			Test B		Test B				Test B		
Summer	Place value to 100 (3 weeks)			Geometry: properties of shape, position and direction (2 weeks)		Addition and subtraction including money (3 weeks)			Length and height: comparing and measuring (2 weeks)		Multiplication and Division (2 weeks)	
	Test C			Test A		Test C			Test A		Test C	

Year 2

All Head Start cold/hot tests are indicated in bold (except for Measurement and Length which should be taught discretely in Spring 2. After the cold test in Term 3 any gaps should then be taught within Mass, capacity and height unit: test A, summer term 2)

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value (2 weeks) Test A	Addition and subtraction (3 weeks) Test A		Multiplication and division (3 weeks) Test A Fractions			Fractions (2 weeks) Test A		Geometry: Properties of shape Test A			
Spring	Place value (2 weeks) Test B	Addition and subtraction including money (2 weeks) Test B	Multiplication and division (2 weeks) Test A	Testing week whole school		Statistics (2 weeks) Test A		Fractions (2 weeks) Test B	Measurement Length and height (1 week)			
Summer	Time (2 weeks) Test A	Addition and subtraction including money (2 weeks) Test C	Geometry: position and direction (2 weeks) Test A	Multiplication and division 2 weeks Test C		Fractions (2 weeks) Test C		Mass, capacity and temperature (2 weeks) Test A				

Year 3

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value (3 weeks) Test A			Addition and Subtraction (3 weeks) Test A		Multiplication and division (2weeks) Test A			Fractions (2 weeks) Test A		Measurement (2 weeks) Test A	
Spring	Place Value (2 weeks) Test B		Addition and subtraction (2 weeks) Test B		Multiplication and Division (2 weeks) Test B		Whole school testing week	Fractions (2 weeks) Test B		Statistics (2 weeks) Test A		Measur ement (1 week)
Summer	Addition and Subtraction (2 weeks) Test C		Multiplication and division (2 weeks) Test C		Measurement (2 weeks) Test B		Fractions (2 weeks) Test C		Geometry - Shape (2weeks) Test A		Measurement (2 weeks) Test C	

All Head Start cold/hot tests are indicated in bold (except for Measurement which should be taught from hot Test A the previous term)

Year 4

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value (2 weeks) Test A		Addition and Subtraction (2 weeks) Test A		Multiplication and division (2 weeks) Test A		Fractions (2 weeks) Test A		Measurement-perimeter/area/time (2 weeks) Test A		Statistics (2 weeks) Test A	
Spring	Place Value 2 weeks Test B		Addition and subtraction (2 weeks) including money Test B		Multiplication and division (2 weeks) Test B		Whole school testing week	Fractions (2 weeks) Test B		Decimals (2 weeks) Test A		Time (1 week)
Summer	Addition and subtraction (2 weeks) Test C		Multiplication and division (2 weeks) Test C		Fractions (2 weeks) Test C		Decimals (2 weeks) Test B		Measurement (2 weeks) Test B		Geometry (2 weeks) Test A	

All Head Start cold/hot tests are indicated in bold (except for time which should be taught discretely from hot measurement test A in autumn term)

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place value (2 weeks) Test A	Addition and subtraction (2 weeks) Test A		Multiplication and division (2 weeks) Test A		Fractions (2 weeks) Test A		Decimals (2 weeks) Test A		Measurement: area/perimeter Test A		
Spring	Addition and subtraction (2 weeks) Test B	Multiplication and division (2 weeks) Test B		Fractions (2 weeks) Test B		Whole school testing week	Decimals (2 weeks) Test B		Geometry: shape (2 weeks) Test A		Geometry: Position and direction Test A	
Summer	Addition and subtraction (2 weeks) Test C	Multiplication and division (2 weeks) Test C		Fractions (2 weeks) Test C		Decimals (2 weeks) Test C		Statistics (2 weeks) Test A		Measurement – converting and volume (2 weeks) Test B		

Year 5

All Head Start cold/hot tests are indicated.