Cycle 1	**Autumn**		**Spring**		**Summer**	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Lemurs	Numbers and the Number system		Common Measures, Shape and Space		Handling Information and Data	
Iguanas	**ASDAN**: Developing Numeracy Skills Number, Fractions, Decimals and Percentages Section A, G, D		**ASDAN**: Developing Numeracy Skills Common measure, shape and space Section B, H, L, F		**ASDAN**: Developing Numeracy Skills Identifying and matching Matching and responding Section N, E, I, J, C, K	
Macaws	**ASDAN**: Developing Numeracy Skills (Progression) Number, Fractions, Decimals and Percentages Section A, G, D		**ASDAN**: Developing Numeracy Skills (Progression) Common measure, shape and space Section B, H, L, F		**ASDAN**: Developing Numeracy Skills (Progression) Identifying and matching Matching and responding Section N, E, I, J, C, K	
Toucans	Match, sort and compare Talk about measure and patterns It's me 1, 2. 3	Circles and triangles 1,2,3,4,5 Shapes with 4 sides	Alive in 5 Mass and Capacity Growing, 6, 7, 8	Length, height and time Building 9 and 10 Explore 3D shapes	To 20 and beyond How many now? Manipulate, compose and decompose	Sharing and grouping Visualise, build and map Make connections
Panthers	Place Value Addition + Subtraction	Addition + Subtraction Shape	Money Multiplication + Division	Length and Height Mass Temperature Capacity	Fractions Time	Statistics Position and Direction
Lions	Place Value (within 10)	Addition and Subtraction (Within 10) Shape	Place Value (within 20) Addition and	Place Value (within 50) Length and Height	Multiplication and Division Fractions	Place Value Money

			Subtraction (within 20)	Mass and Volume	Position and Direction	Time
Giraffes	Place Value (Within 20) Addition and Subtraction (within 20)	Place Value (Within 100) Shape	Addition and Subtraction (within 100) Multiplication and Division	Length and Height Statistics	Money Fractions	Time Mass, Capacity and temperature Geometry, Position and Direction
Flamingos	Place Value (Within 20) Addition and Subtraction (within 20)	Place Value (Within 100) Shape	Addition and Subtraction (within 100) Multiplication and Division	Length and Height Statistics	Money Fractions	Time Mass, Capacity and temperature Geometry, Position and Direction
Meerkats	Place Value Addition and Subtraction	Addition and Subtraction Shape	Money Multiplication and Division	Multiplication and Division Length and Height Mass capacity and temperature	Fractions Time	Statistics Position and Direction
Rhinos	Place Value Addition and Subtraction	Addition and Subtraction Multiplication & Division A Area	Multiplication and Division B Length and Perimeter Fractions A	Fractions A Mass and Capacity Fractions B	Time Decimals Money	Shape Position and Direction Statistics
Zebras	Place Value Addition and Subtraction	Addition and Subtraction Multiplication & Division A Area	Multiplication and Division B Length and Perimeter Fractions A	Fractions A Mass and Capacity Fractions B	Time Decimals Money	Shape Position and Direction Statistics

Hyenas	Fractions B, Fractions, Decimals Place value	Addition and subtraction Multiplication and division A	Fractions A Multiplication and division B	Fractions B Decimals and percentages Perimeter and area	Statistics Shape Position and direction	Decimals Negative numbers Converting units volume
Compass East	**ASDAN** Numeracy Section L, E, B **ASDAN** Money Section A, C		**ASDAN** Numeracy Section C, F, K **ASDAN** Money Section G, E		**ASDAN** Numeracy Section H, N, D **ASDAN** Money Section B, D	
Compass North	**NCFE Functional Skills** Entry Level 1 through to Level 2, learner dependent	**NCFE Functional Skills** Entry Level 1 through to Level 2, learner dependent	**NCFE Functional Skills** Entry Level 1 through to Level 2, learner dependent	**NCFE Functional Skills** Entry Level 1 through to Level 2, learner dependent	**NCFE Functional Skills** Entry Level 1 through to Level 2, learner dependent	**NCFE Functional Skills** Entry Level 1 through to Level 2, learner dependent