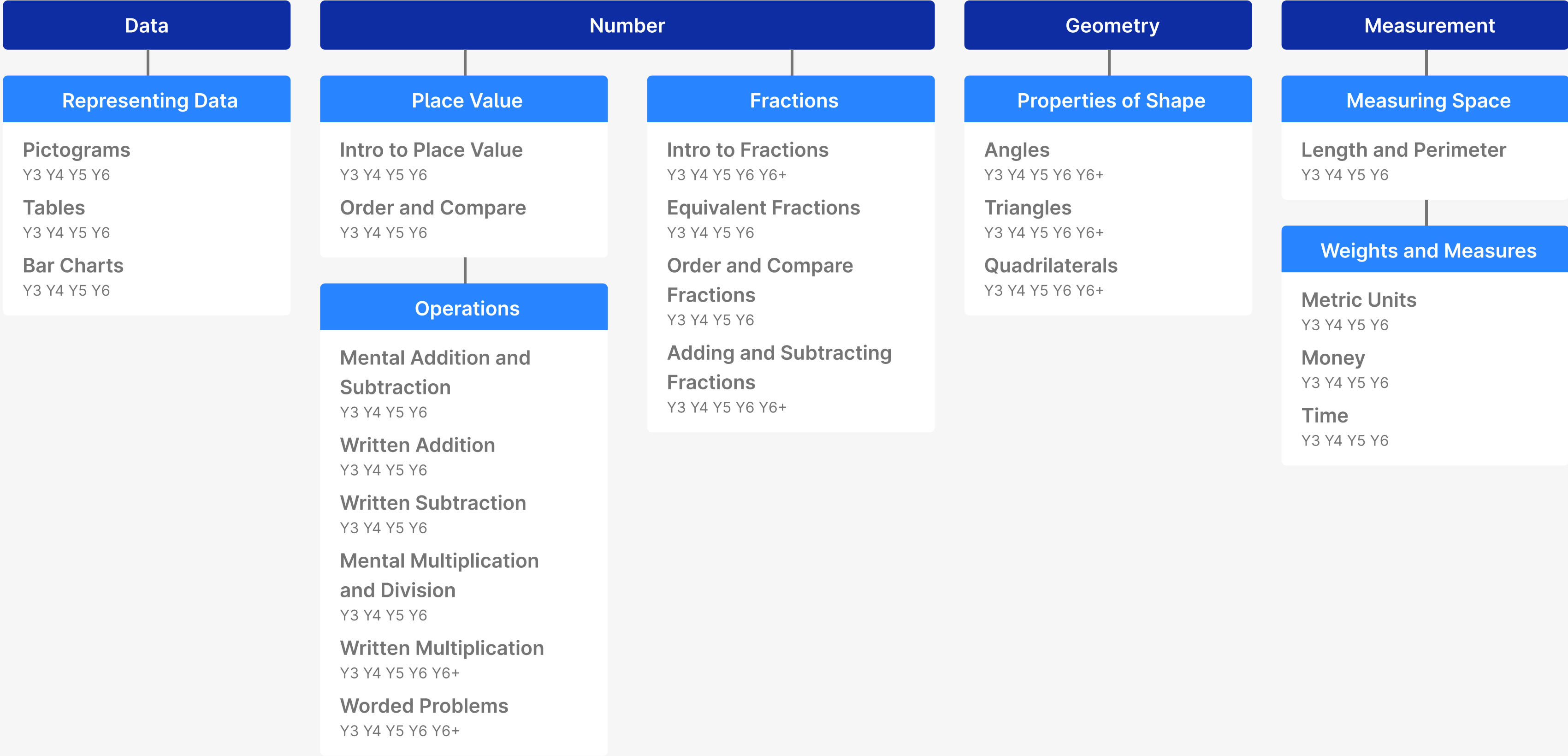
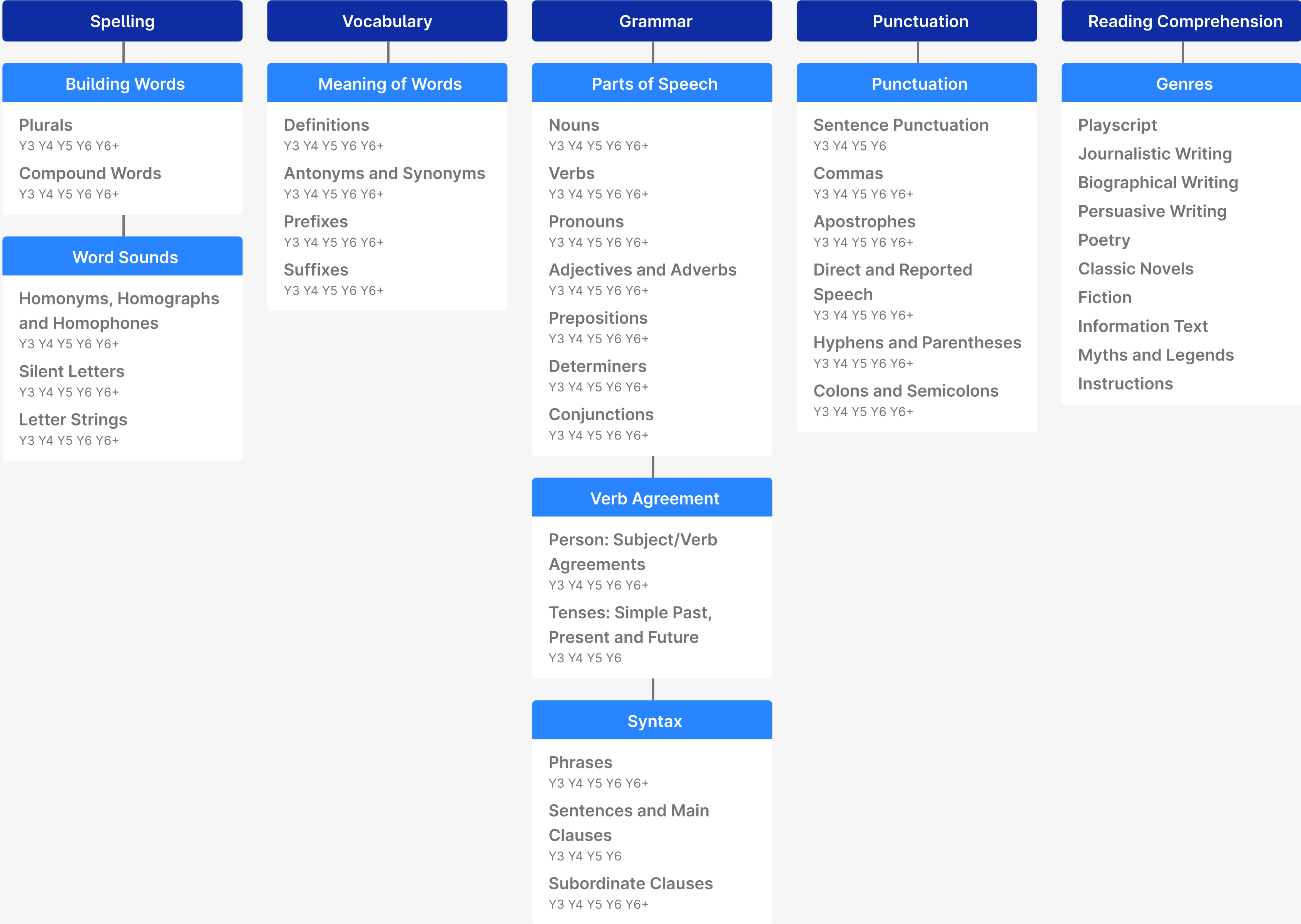




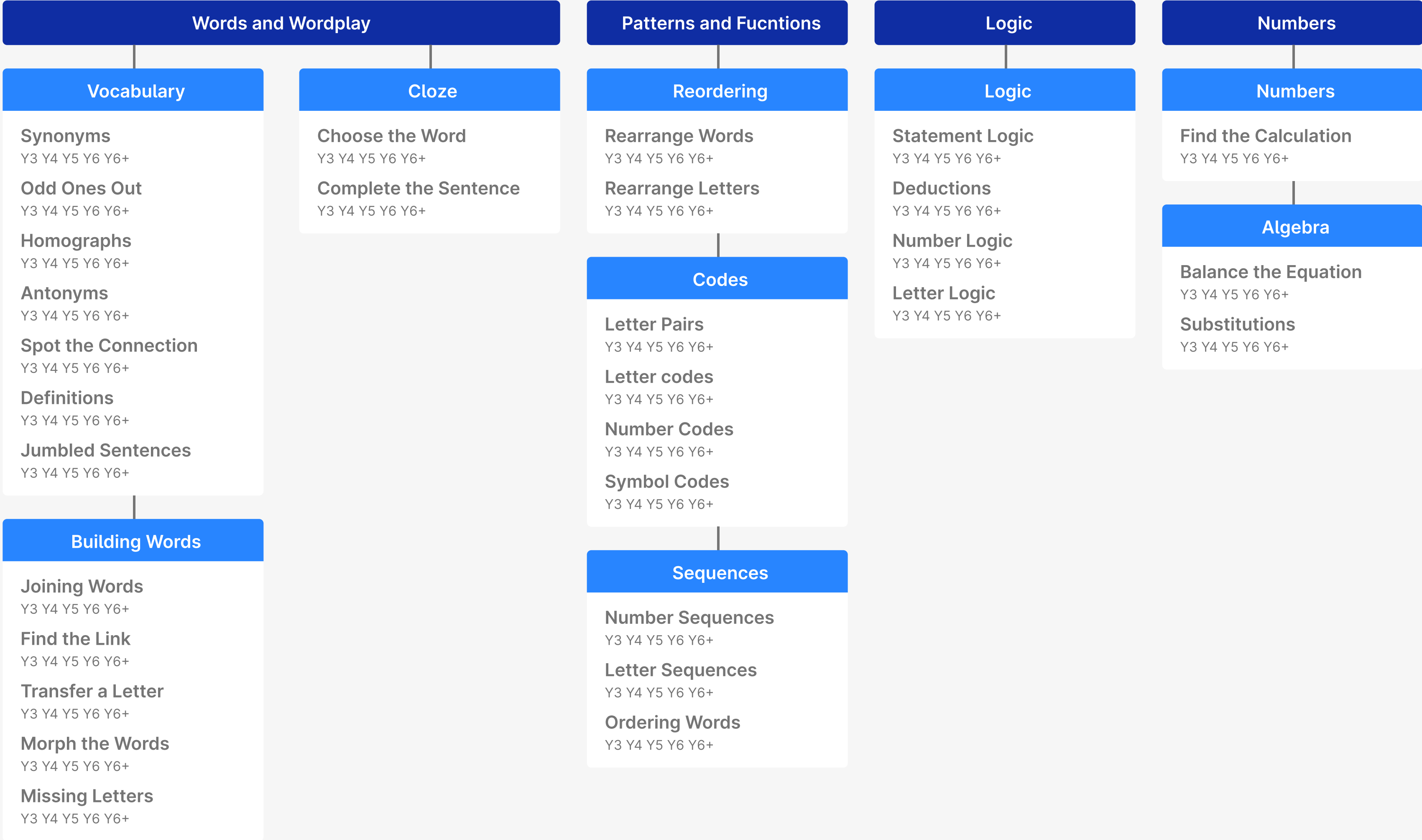
Atom Learning Curriculum

Year 3





Interpreting Shapes	Manipulating Shapes
Recognise and Associate	2D Shapes
Odd One Out Y3 Y4 Y5 Y6 Y6+	Parts Within a Shape Y3 Y4 Y5 Y6 Y6+
Match to a Group Y3 Y4 Y5 Y6 Y6+	Shape Logic Y3 Y4 Y5 Y6 Y6+
Match to a Pair Y3 Y4 Y5 Y6 Y6+	Rotations and Reflections Y3 Y4 Y5 Y6 Y6+
	Following Folds Y3 Y4 Y5 Y6 Y6+
Extending a Pattern	3D Shapes
Pairing Shapes Y3 Y4 Y5 Y6 Y6+	Nets and Cubes Y3 Y4 Y5 Y6 Y6+
Sequences Y3 Y4 Y5 Y6 Y6+	Rotating 3D Shapes Y3 Y4 Y5 Y6 Y6+
Matrices Y3 Y4 Y5 Y6 Y6+	Combining Shapes Y3 Y4 Y5 Y6 Y6+
Odd Shaped Matrices Y3 Y4 Y5 Y6 Y6+	3D Shapes from Above Y3 Y4 Y5 Y6 Y6+
Finding a Code	Colons and Semicolons Y3 Y4 Y5 Y6 Y6+
Find a Code Y3 Y4 Y5 Y6 Y6+	



Biology		Chemistry	Physics		Working Scientifically
Plants	Animals Including Humans	States of Matter	Light	Electricity	Scientific Questions
<div>Parts of Flowering Plants Y3 Y4 Y5 Y6 Y6+</div> <div>What Plants Need to Grow Y3 Y4 Y5 Y6 Y6+</div> <div>Flowering Plants: Life Cycles Y3 Y4 Y5 Y6 Y6+</div>	<div>Nutrition and Diet Y3 Y4 Y5 Y6 Y6+</div> <div>Organs, Skeletons and Muscles Y3 Y4 Y5 Y6 Y6+</div> <div>Teeth and Digestion Y3 Y4 Y5 Y6 Y6+</div> <div>Food Chains Y3 Y4 Y5 Y6 Y6+</div> <div>The Circulatory System Y3 Y4 Y5 Y6 Y6+</div> <div>Keeping Healthy: Drugs and Exercise Y3 Y4 Y5 Y6 Y6+</div> <div>Keeping Healthy: Micro-organisms Y3 Y4 Y5 Y6 Y6+</div>	<div>Solids, Liquids and Gases Y3 Y4 Y5 Y6 Y6+</div> <div>Changing State Y3 Y4 Y5 Y6 Y6+</div>	<div>Light and How We See Things Y3 Y4 Y5 Y6 Y6+</div> <div>Shadows Y3 Y4 Y5 Y6 Y6+</div>	<div>Electrical Circuits and Keeping Safe Y3 Y4 Y5 Y6 Y6+</div> <div>Circuit Diagrams and Changing Voltage Y3 Y4 Y5 Y6 Y6+</div>	<div>Variables, Fair Tests and Questions Y3 Y4 Y5 Y6 Y6+</div>
Living Things and Their Environment		Materials	Forces and Magnets	Earth and Space	Testing
<div>Classification Y3 Y4 Y5 Y6 Y6+</div> <div>Adaptation and Habitats Y3 Y4 Y5 Y6 Y6+</div> <div>Life Cycles of Animals and Plants Y3 Y4 Y5 Y6 Y6+</div>		<div>Properties of Materials Y3 Y4 Y5 Y6 Y6+</div> <div>Dissolving and Solutions Y3 Y4 Y5 Y6 Y6+</div> <div>Separating Mixtures Y3 Y4 Y5 Y6 Y6+</div> <div>Irreversible Changes Y3 Y4 Y5 Y6 Y6+</div>	<div>Reaction forces and Gravity Y3 Y4 Y5 Y6 Y6+</div> <div>Frictional Forces Y3 Y4 Y5 Y6 Y6+</div> <div>Mechanisms Y3 Y4 Y5 Y6 Y6+</div> <div>Magnets Y3 Y4 Y5 Y6 Y6+</div>	<div>Our Solar System and the Universe Y3 Y4 Y5 Y6 Y6+</div> <div>Day and Night Y3 Y4 Y5 Y6 Y6+</div>	<div>Measuring, Observing and Safety Y3 Y4 Y5 Y6 Y6+</div>
		Rocks	Sound		Recording Results
		<div>Rocks, Soils and Fossils Y3 Y4 Y5 Y6 Y6+</div>	<div>How We Hear Sound Y3 Y4 Y5 Y6 Y6+</div> <div>Changing Sound: Pitch and Volume Y3 Y4 Y5 Y6 Y6+</div>		<div>Recording Data Y3 Y4 Y5 Y6 Y6+</div>
					Interpreting Data
					<div>Interpreting Data Y3 Y4 Y5 Y6 Y6+</div>