

Year	Unit	Lesson	Lesson Title
1	Seasonal Changes	1.1	The Seasons
1	Seasonal Changes	1.2	Day Length
1	Seasonal Changes	1.3	Weather Around the World
1	Everyday Materials	1.4	An Introduction to Materials
1	Everyday Materials	1.5	Testing Materials
1	Everyday Materials	1.6	Other Properties of Materials
1	Seasonal Change	1.7	Weather Review
1	Animals including Humans	1.8	Zoology
1	Animals including Humans	1.9	Animal Diets
1	Plants	1.10	Planting
1	Animals including Humans	1.11	The Human Body and Taste
1	Animals including Humans	1.12	Eyesight and Hearing
1	Animals including Humans	1.13	Touch and Smell
1	Plants	1.14	Identifying Plants
1	Plants	1.15	Planting Review
1	Seasonal Change	1.16	Seasons Review
2	Animals including Humans	2.1	Animal Growth
2	Animals including Humans	2.2	Animal Survival
2	Animals including Humans	2.3	Food
2	Animals including Humans	2.4	Exercise
2	Animals including Humans	2.5	Hygiene
2	Uses of Everyday Materials	2.6	Changing Materials
2	Uses of Everyday Materials	2.7	Material Strength
2	Uses of Everyday Materials	2.8	Ship Building
2	Uses of Everyday Materials	2.9	Materials in History
2	Plants	2.10	Planting
2	Living Things and their Habitats	2.11	Dead or Alive
2	Living Things and their Habitats	2.12	Habitats and Adaption
2	Living Things and their Habitats	2.13	Animal Food
2	Plants	2.14	Plant Growth
3	Animals including Humans	3.1	Nutrition
3	Animals including Humans	3.2	Skeltons
3	Animals including Humans	3.3	Muscles
3	Rocks	3.4	Introduction to Rocks
3	Rocks	3.5	Sedimentary and Metamorphic Rocks
3	Rocks	3.6	Igneous Rocks and Minerals
3	Rocks	3.7	Fossils
3	Rocks	3.8	Soils
3	Forces	3.9	Friction
3	Forces	3.10	Magnetism
3	Light	3.11	Darkness, Sunlight and Reflection
3	Light	3.12	Shadows
3	Plants	3.13	Roots

3	Plants	3.14	Leaves
3	Plants	3.15	Stems
3	Plants	3.16	Flowers
3	Plants	3.17	Plant Growth (Nutrients and Room)
3	Plants	3.18	Plant Growth (Light and Water)
4	Animals including Humans	4.1	The Digestive System
4	Animals including Humans	4.2	Teeth
4	Animals including Humans	4.3	Food Chains
4	Electricity	4.4	Circuits
4	Electricity	4.5	Electrical Conductors
4	States of Matter	4.6	Solids
4	States of Matter	4.7	Liquids
4	States of Matter	4.8	Gases
4	States of Matter	4.9	Changes of State
4	States of Matter	4.10	The Water Cycle
4	Living Things and their Habitats	4.11	Classification
4	Living Things and their Habitats	4.12	Extinction
4	Sound	4.13	An Introduction to Sound
4	Sound	4.14	How Sounds Travel
4	Sound	4.15	Sound and Pitch
4	Sound	4.16	Sound and Volume
4	Sound	4.17	Sound and Distance
5	Forces	5.1	Gravity
5	Forces	5.2	Friction
5	Forces	5.3	Air Resistance
5	Forces	5.4	Water Resistance
5	Forces	5.5	Levers. Pulleys and Gears
5	Properties and Changes of Materials	5.6	Burning
5	Properties and Changes of Materials	5.7	Acid and Bicarbonate of Soda
5	Properties and Changes of Materials	5.8	Dissolving, Mixtures and Changes of State
5	Properties and Changes of Materials	5.9	Separation by Filtration and Sieving
5	Properties and Changes of Materials	5.10	Separation by Evaporation
5	Properties and Changes of Materials	5.11	Hardness
5	Properties and Changes of Materials	5.12	Transparency and Magnetism
5	Properties and Changes of Materials	5.13	Thermal and Electrical Conductivity
5	Space	5.14	The Solar System
5	Space	5.15	The Earth and the Moon
5	Animals including Humans	5.16	The Human Life Cycle
5	Living Things and their Habitats	5.17	Animal Life Cycles and Reproduction
5	Living Things and their Habitats	5.18	Plant Reproduction
6	Animals including Humans	6.1	The Heart and the Circulatory System
6	Animals including Humans	6.2	Diet
6	Animals including Humans	6.3	Exercise, Drugs and Lifestyle
6	Animals including Humans	6.4	The Transport of Water and Nutrients
6	Electricity	6.5	Circuits
6	Light	6.6	How Light Travels
6	Living Things and their Habitats	6.7	Microorganisms

6	Living Things and their Habitats	6.8	Classification
6	Evolution and Inheritance	6.9	Adaption
6	Evolution and Inheritance	6.10	Inheritance
6	Evolution and Inheritance	6.11	Evolution
6	Extra Lesson	6.12	
6	Extra Lesson	6.13	
6	Extra Lesson	6.14	
6	Extra Lesson	6.15	
6	Extra Lesson	6.16	
6	Extra Lesson	6.17	

Observing Over Time	Pattern Seeking	Identifying, Classifying and Grouping	Comparitive and Fair Testing	Researching using Secondary Sources
X	X			X
X	X		X	X
X	X		X	
	X	X		
	X	X	X	
	X	X	X	
X	X			
	X	X		X
		X		X
X	X	X	X	
			X	
	X		X	
			X	X
X		X		
X	X	X	X	
X	X			
	X	X	X	X
X	X	X	X	
X	X	X	X	X
X				
	X		X	
		X	X	
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	X	X		
X	X	X	X	X

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