

Year 7 Science. Read a double page spread for 1 lesson and answer the Q

		Autumn 1		Autumn 2	
Autumn		Mixtures 1	Energy 1	Mixtures 2	Energy 2
		Exploring science 7: Dissolving - Read pages 90 – 95 and answer Q	Exploring science 7: Fossil fuels -Read pages 102 – 111 and answer Q	Exploring science 7: Chromatography- Read pages 98 – 101 and answer Q	Exploring science 8: Read pages 140– 151 and answer Q
Spring		Cells	Elements	Reproduction	Compounds
		Exploring science 7: Cells - Read pages 4 – 17 and answer Q	Exploring science 8: Elements - Read pages 54 – 63 and answer Q	Exploring science 7: Reproduction - Read pages 18 – 29 and answer Q	Exploring science : Compounds - Read pages 68 – 71 and answer Q And pages 74 - 75
Summer		Lungs	Forces 1	Digestion	Forces 2
		Exploring science 8: Lungs – Read pages 24 – 27 and answer Q	Exploring science 7: Forces-Read pages 128 – 137 and answer Q	Exploring science 8: Digestion– Read pages 4 – 13 and answer Q	Exploring science 7: Forces-Read pages 138– 139 and answer Q Exploring science 9: Forces-Read pages 146– 153 and answer Q

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		Autumn 1		Autumn 2	
Autumn	Skeletal system	Particles	Respiration	Acids	
	Exploring science 9: Skeleton- Read pages 20 – 23 and answer Q	Exploring science 7: Particle model-Read pages 82 – 89 and answer Q	Exploring science 8: Respiration- Read pages 20 – 25 and answer Q	Exploring science 8: Acids and alkalis - Read pages 62– 65 and answer Q	
Spring	Combustion	Magnets	Rocks	Electricity	
	Exploring science 7: Combustion - Read pages 70 – 77 and answer Q	Exploring science 8: Magnetism- Read pages 116 – 127 and answer Q	Exploring science 8: Rock types - Read pages 92– 100 and answer Q	Exploring science 7: Circuits- Read pages 114 – 125 and answer Q	
Summer	Plants	Light	Ecosystems	Space and pressure	
	Exploring science 9 Photosynthesis– Read pages 26 – 33 and answer Q	Exploring science 8: Light -Read pages 128 – 139 and answer Q	Exploring science 7: Digestion– Read pages 30 – 39 and answer Q	Exploring science 7: Space-Read pages 140– 147 and answer Q Exploring science 9: Pressure-Read pages 154– 158 and answer Q	