

									Ste	ps
Nan	ne	Class								
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	Band 5 - Science Forces & Magnets		b	b+	\rangle	W	> w+	S	s	+
	Explain that unsupported objects fall towards the Earth b	ecause of the	force of	faravity	v actin	na het	ween the	Earth and t	ha fallir	a
	object. I can explain that unsupported objects fall towards the falling object.				-	-				-
	Identify the effects of air resistance, water resistance and friction, that act between moving surfaces. I can demonstrate the effects of air resistance, water resistance and friction, that act between moving surfaces.									
	Recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect. I can show that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.									
	Band 5 - Science	••	b	b+	\sum	w	> w+	s	s	+
	Earth & Space				/		/			_/
	Describe the movement of the Earth, and other planets, I can describe the movement of the Earth, and other p						system.			
	Describe the movement of the Moon relative to the Earth I can describe the movement of the Moon relative to t									
	Describe the Sun, Earth and Moon as approximately sph I can describe the Sun, Earth and Moon as approxima		bodies							
	Use the idea of the Earth's rotation to explain day and nig I can explain day and night, and the apparent movem		-						otation.	
	Band 5 - Science	00	. \							$\overline{}$
	Living Things & Their Habitats		b	b+	\geq	W	> w+	S	S	+ >
	Describe the differences in the life cycles of a mammal, a I can describe the differences in the life cycles of a ma						oird.			
	Describe the life process of reproduction in some plants I can describe how some animals and plants reproduc									

