Leintwardine Endowed CE Primary School Learning Journey Key				
'Letting Our Light Shine'				
YEAR : E	3	TERM : Spring 2	YEAR GRO	UPS : 5/6
Key Question: How have living things changed over time?				
/ocabulary to Use	Info	rmation which will help	me	Can I?
ells, chromosomes, NA, genes, genetics, eneticists, naracteristics, therit, inheritance, daptation, nucleus, ditochondria, enome, variation, arents, offspring, therited naracteristics, cquired naracteristics, cquired naracteristics, nutations, replicates, daptive traits, nvironment, abitat, Charles arwin, adaptive rait, natural election, inherited rait, fossils, ossilisation, ransitional forms, pommon ancestors, pecies, taxonomy.	Chromosomes	The nucleus of a cell contains chromosomes, made up of DNA. DNA carries the characteristics that we inherit. Genes are short sections of DNA that contain specific Image: Contain specific structure of the sections of the sections of the section specific structure of the section structure of the section specific structure of the section specific structure of the section specific structure of the section structu	<image/> <complex-block><complex-block></complex-block></complex-block>	identify inherited characteristic that are passed on from parent to offspring? demonstrate understanding of the scientific meaning of adaptation? identify the key ideas of the theory of evolution? examine the evidence demonstration how plants have evolved? understand how human beings have evolved? explain how adaptations can result in both advantages and disadvantages? explain how human intervention affects evolution?
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