Life

Write your script for your narration of the programme 'Life', all about the life cycles of different plants and animals. Use the key words and examples to help you.

Introduce the programme and explain which plants and animals you will be talking about.	Describe the similarities between the life cycles of plants, mammals, birds, amphibians and insects.
Welcome to 'Life'. Today you will find out about the similarities and differences between the life cycles of plants and animals.	All types of plants and animals reproduce to create their offspring.
Describe the differences between the life cycles of plants, mammals, birds, amphibians and insects.	Give your audience any extra information you think they need and thank them for listening.
There are several differences between the life cycles of plants and animals. For example, birds, amphibians and insects lay eggs, but plants and most mammals don't.	Thank you for listening today. We hope you have learnt a lot about different life cycles.

Use these words to help you.

reproduce	young	off	spring	adult	mate	sexual	asexual	egg
* * * *		birth	pouch	trans	form	metamorphosis		
twinkly pl	an it			Science Yea	r 5 Living Thin	gs and Their Habitats I Co	mparing Life Cycl	es Lesson 6

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Life

You have been asked to narrate a wildlife documentary called 'Life', all about the life cycles of plants and animals. Write your script with your partner. Use the examples to help you.

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