



KS2U Science: Biology

Living Things and their Habitats:

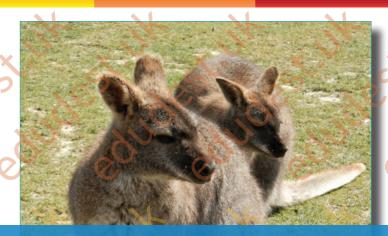
Life Cycles



Learn about Life Cycles!

During your visit to Tapnell Farm Park you will see lots of different animals.

This resource will allow you to understand and explore life cycles as relevant to animals at Tapnell.

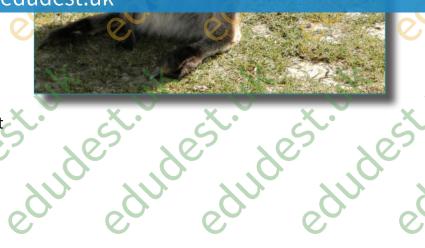


BEFORE

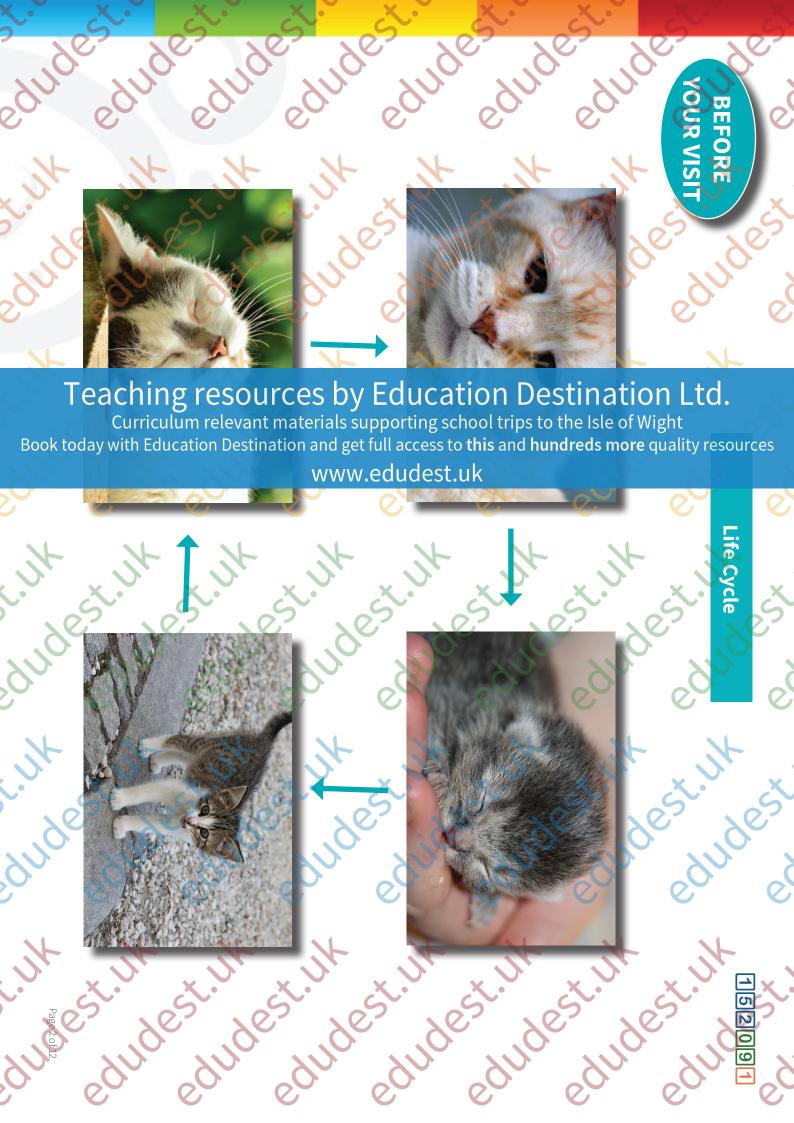
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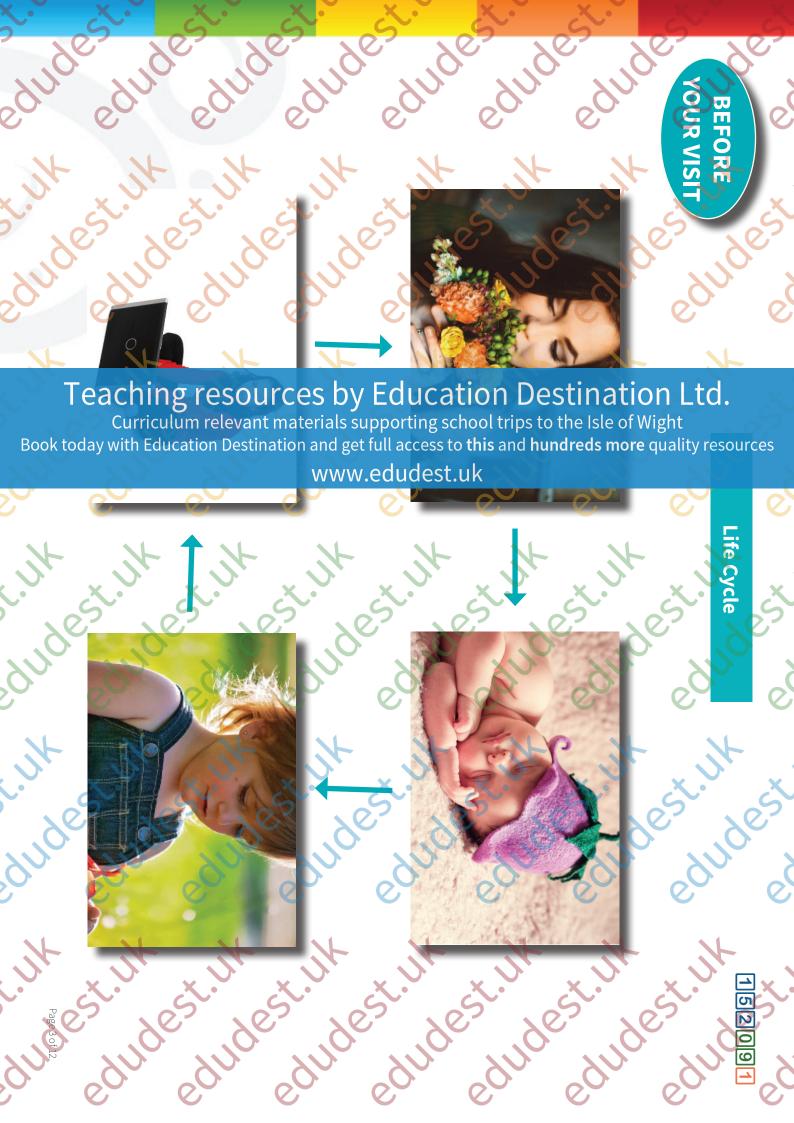
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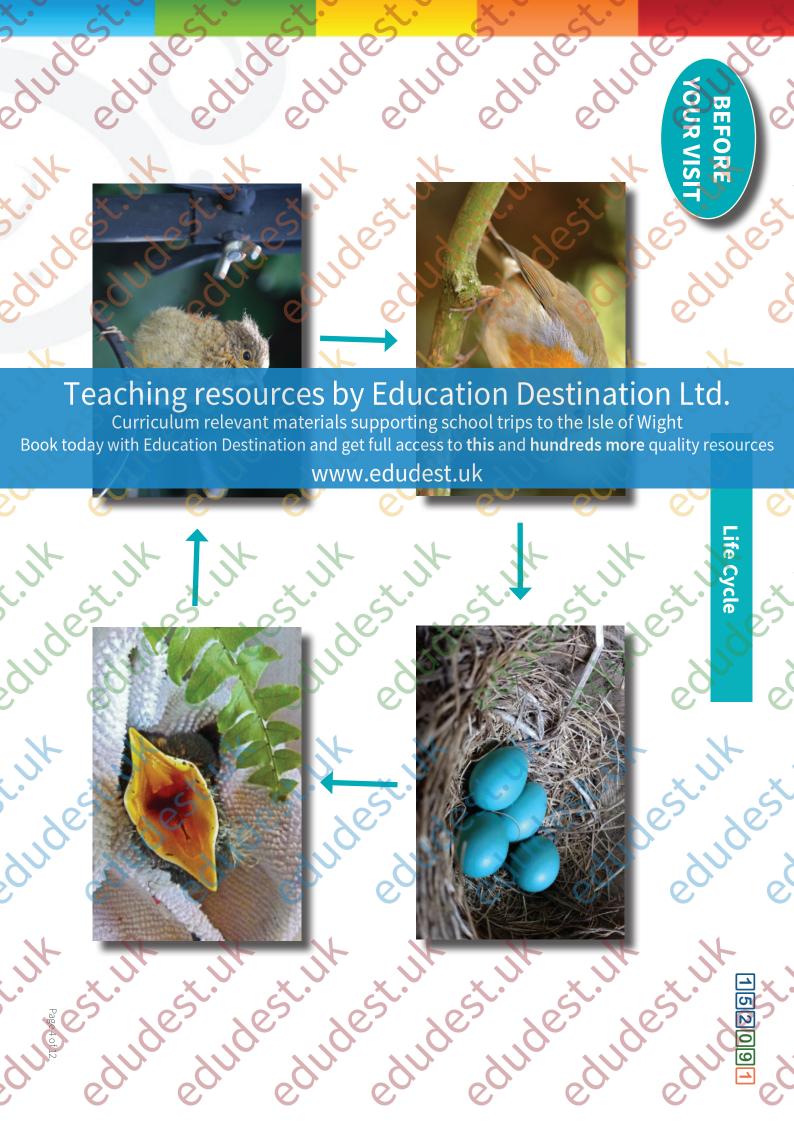
- 2. Choose a life cycle and cut out the different stages (pictures on following pages)
- 3. Glue these onto your plate in the correct order
- Label your stages. Choose your words from this list:



adult cat	baby kitten	kitten	young cat
adult C	baby	young child	teenager
adult robin	egg	robin chick	young robin
adult frog	frog spawn	tadpoles	froglet
1	Y- Y-	Y- X-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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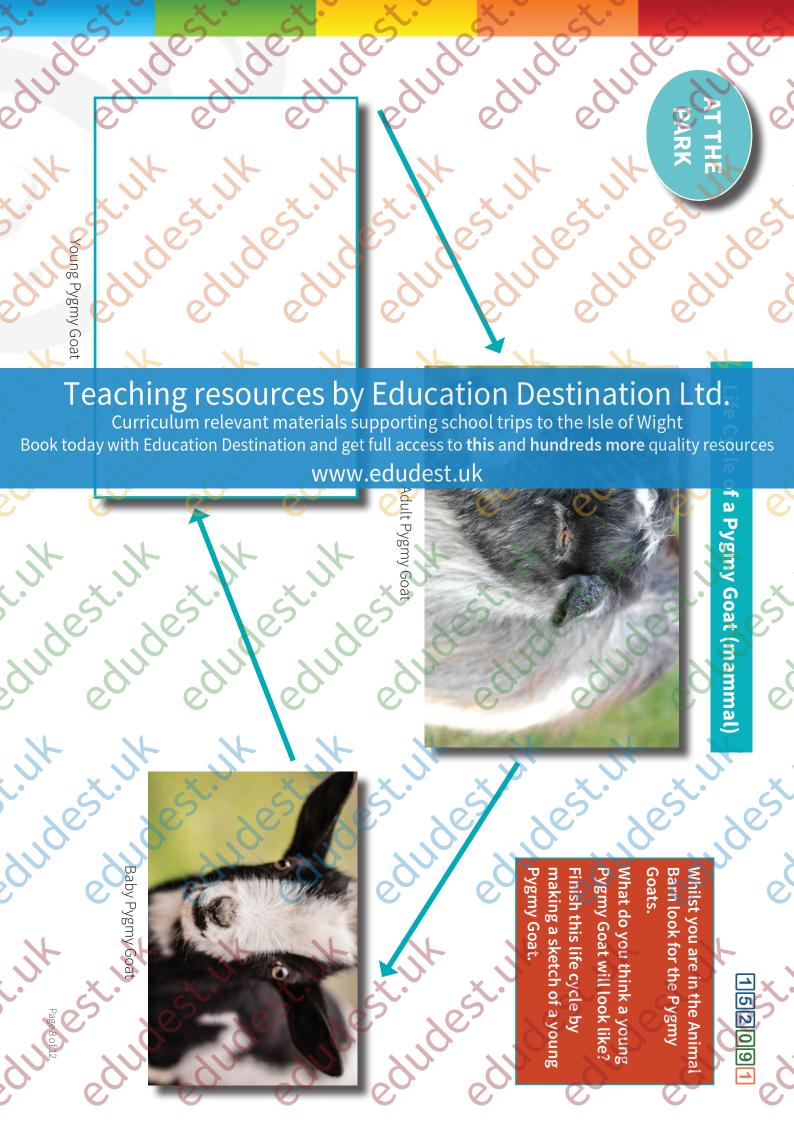


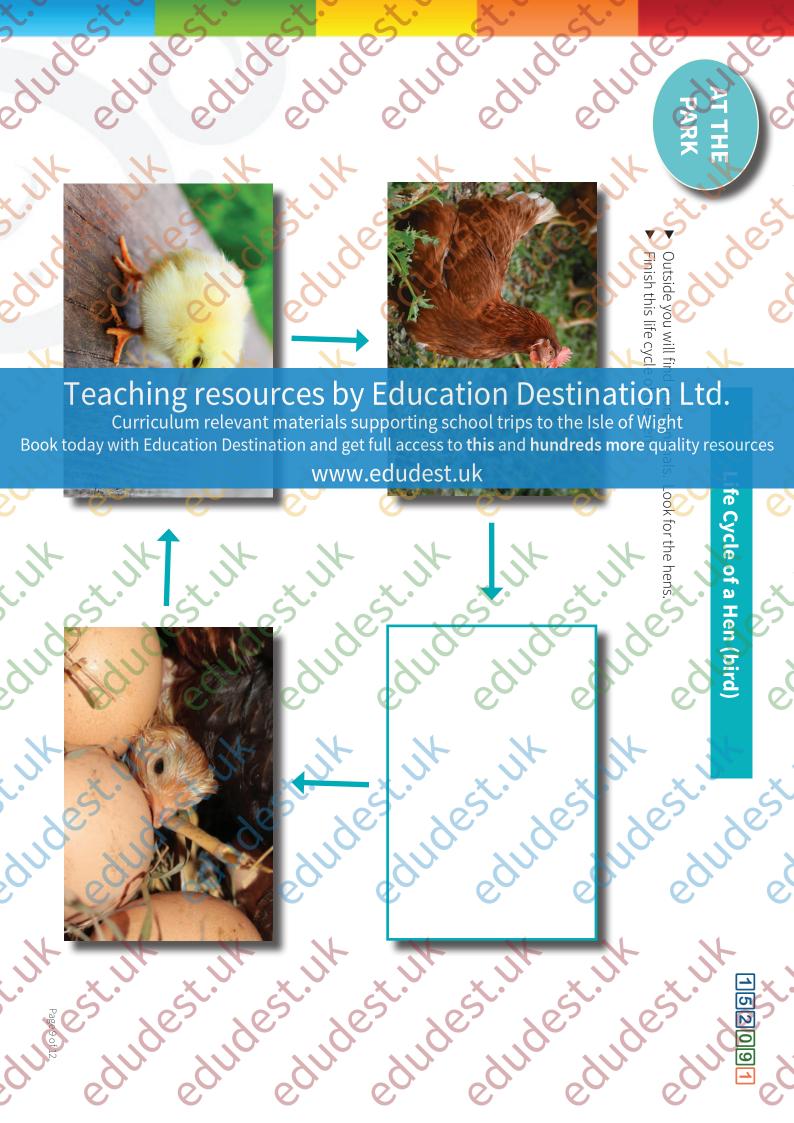


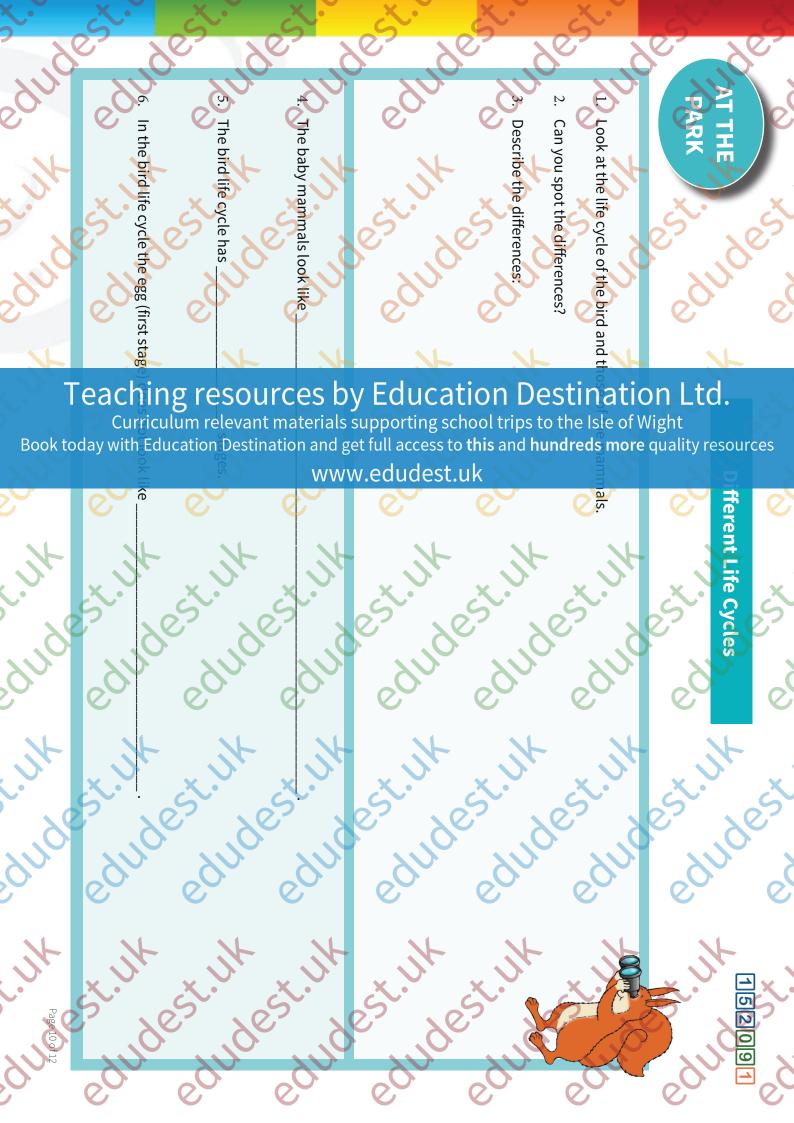


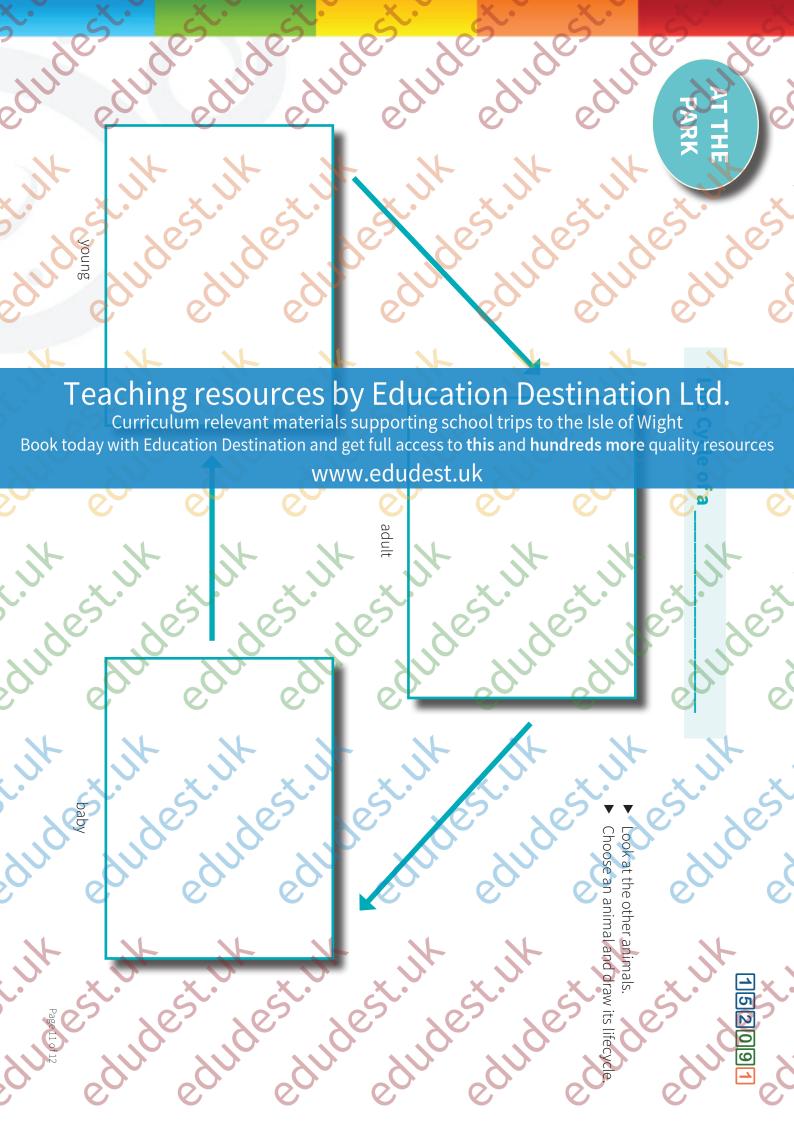














BACK AT SCHOOL

How long is the pregancy?

- ✓ During pregnancy the young develop and grow inside their mother.
- ✓ The time from fertilization to birth is called the gestation period.
- 1. Fill in the table by researching the gestation periods for different animals.
- 2. Add two animals of your choice to the table.

Coctation

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0	Wallaby	0	0
1	Meerkat	1	
	Pig		
5.	Goat	35.	
6	Human	6	
Yn	Alpaca	Yn	
0	0	C	C
<u> </u>	N 1	N 1	N 1

The wallaby				
developed.	Describe what	happens to a ba	aby wallaby du	ring its early days
of life:	76,	76,	76,	76,

<u> </u>	0	e c	e	_e	60
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