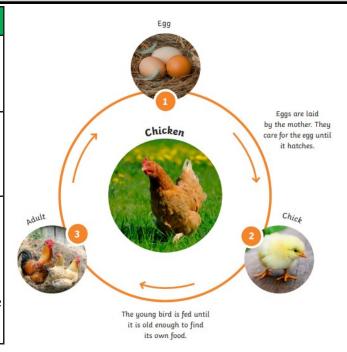
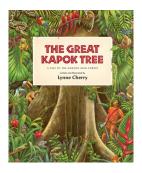
Summer 1 — What came first the chicken or the egg?

Key Questions	
What should I already know?	 What a life cycle is Basic needs of humans and plants Animals have offspring which grow and develop
What are the five basic needs of animals?	Shelter, food, water, air, space
Facts about chickens	 Chickens can live between 10 and 15 years. Chickens are raised for their meat and eggs. Female chickens are called hens and male chickens are called cockerels. Cockerels are bigger and more colourful than the hens. They do a little dance to impress the hens.

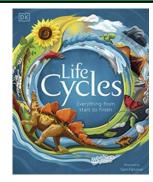


Key Vocabulary	
life cycle	Changes that happen to all living things.
basic needs	Essential things that animals and humans need to survive.
survival	To continue to exist.
food chain	A series of links in a food web. It shows how organisms are related to each other by the food they eat.
offspring	An animal's young.
dehydrate	Loss of water.

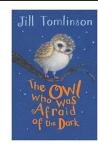
Literacy key texts



The Great Kapok Tree



Life cycles



The owl who was afraid of the dark

Science

- I know that animals, including humans will have offspring that grow into humans.
- I know the basic stages of life cycles for animals and humans.
- I understand and can describe the basic needs of animals, including humans for survival.
- I can use observations and ideas to suggest different answers to questions.

PE

- Athletics
- Striking and fielding

Topic

 I can use basic geographical vocabulary to refer to human and physical features.

Creative

- I can join paper together by weaving.
- I can decorate my woven paper by gluing objects on.
- I can weave a paper bag using opposing colours.
- I can research and create an African-inspired design using technology.
- I can create a batik using my design.
- I can alter colours by dying my batik.

Maths

- To choose and use appropriate standard units to estimate and measure capacity and temperature.
- To apply taught method (column method) to add and subtract
 2-digit numbers (e.g 35 + 28 =) where tens are crossed
- To recall multiplication and division facts for the 2, 5 and 10 times tables.
- To find fractions of amounts.
- To use mathematical vocabulary to describe position, direction and movement including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns (clockwise and anti-clockwise).

English

- To start using some of the diagonal and horizontal strokes needed to join letters
- To write for different purposes—letter writing/story writing.
- To proofread to check for errors in spelling, grammar and punctuation.
- To learn how to use the present and past tenses correctly and consistently including the progressive form.
- To apply apostrophes for contractions (e.g don't) and to show possession (the boy's bag)