
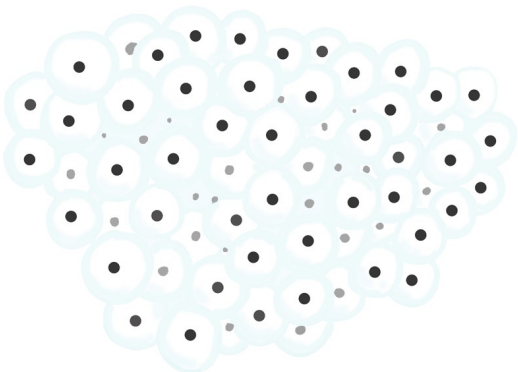

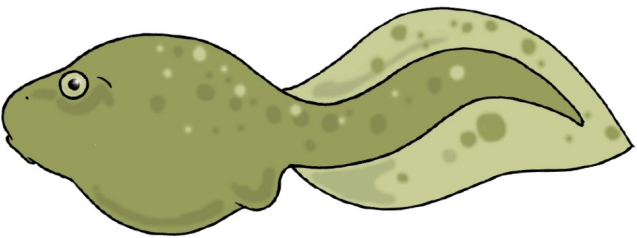
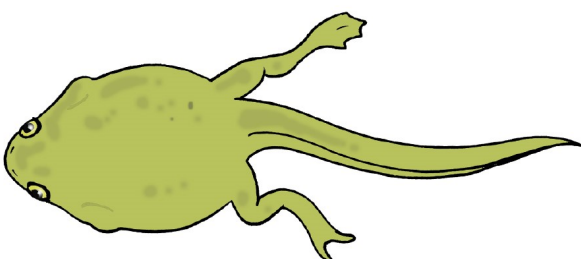

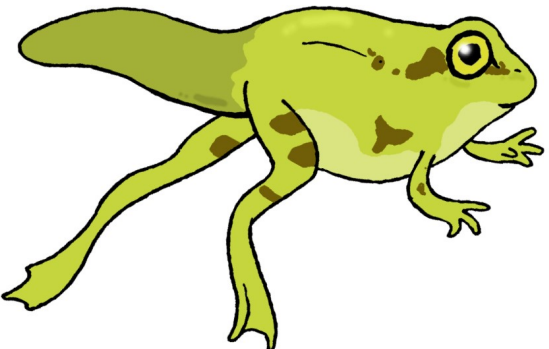
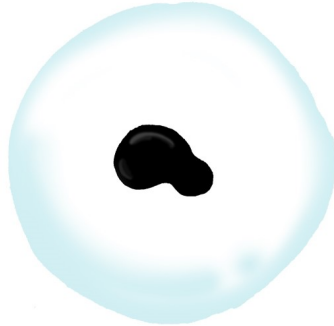
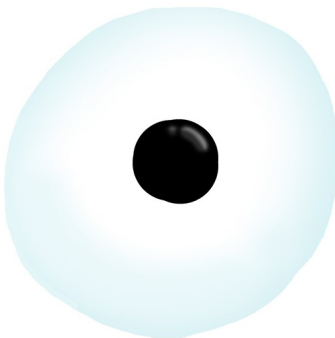



FROG LIFE CYCLE SEQUENCING TASK

Order the frog life cycle stages and then explain what changes occur



TADPOLE DIARY

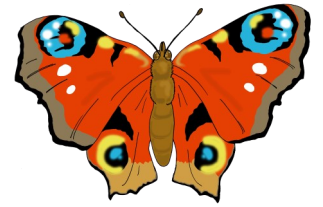
name _____

From spotting fresh spawn, take occasional observations and record them in the table. Add drawings to support your notes.



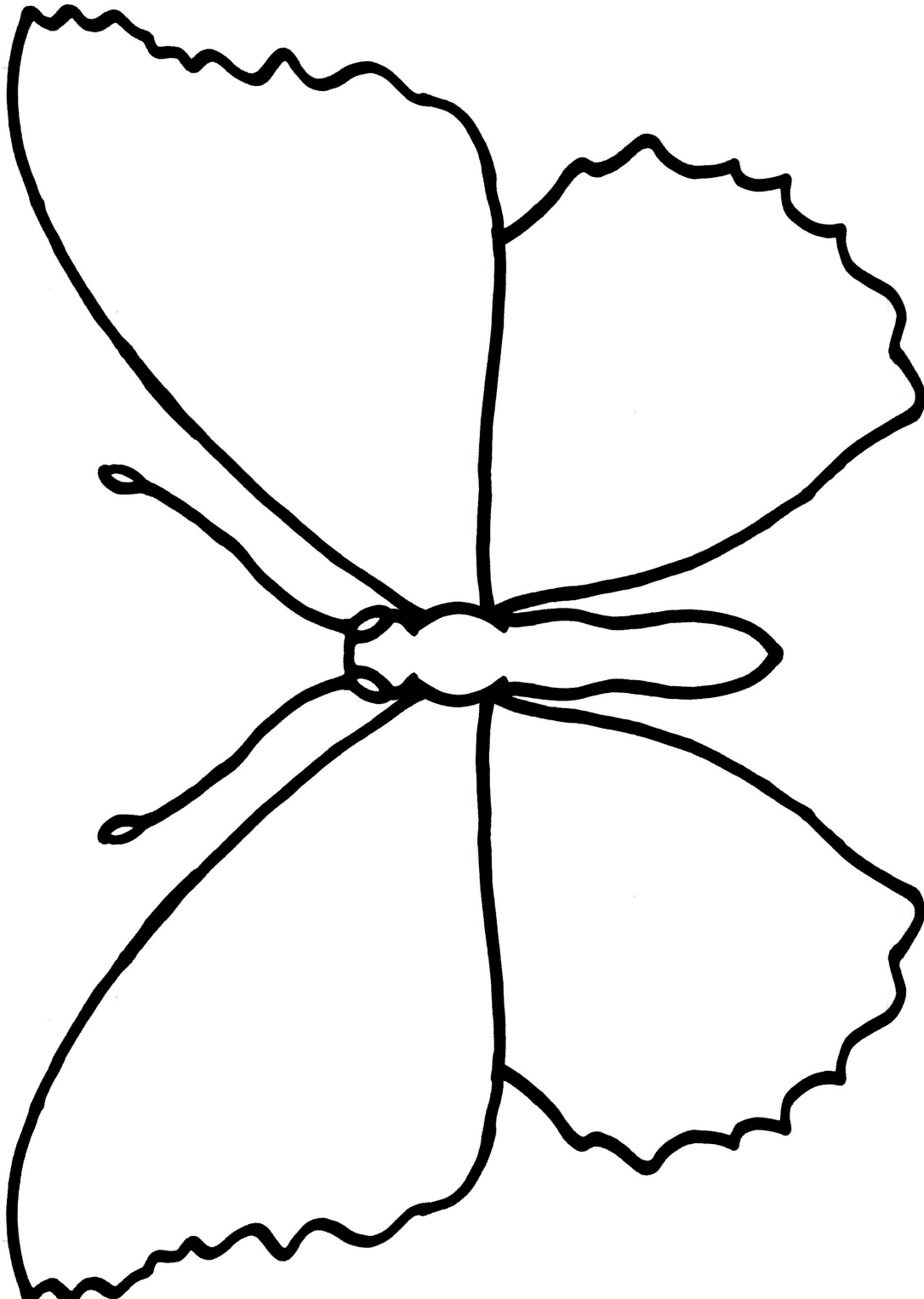
DAY	OBSERVATIONS	DRAWING

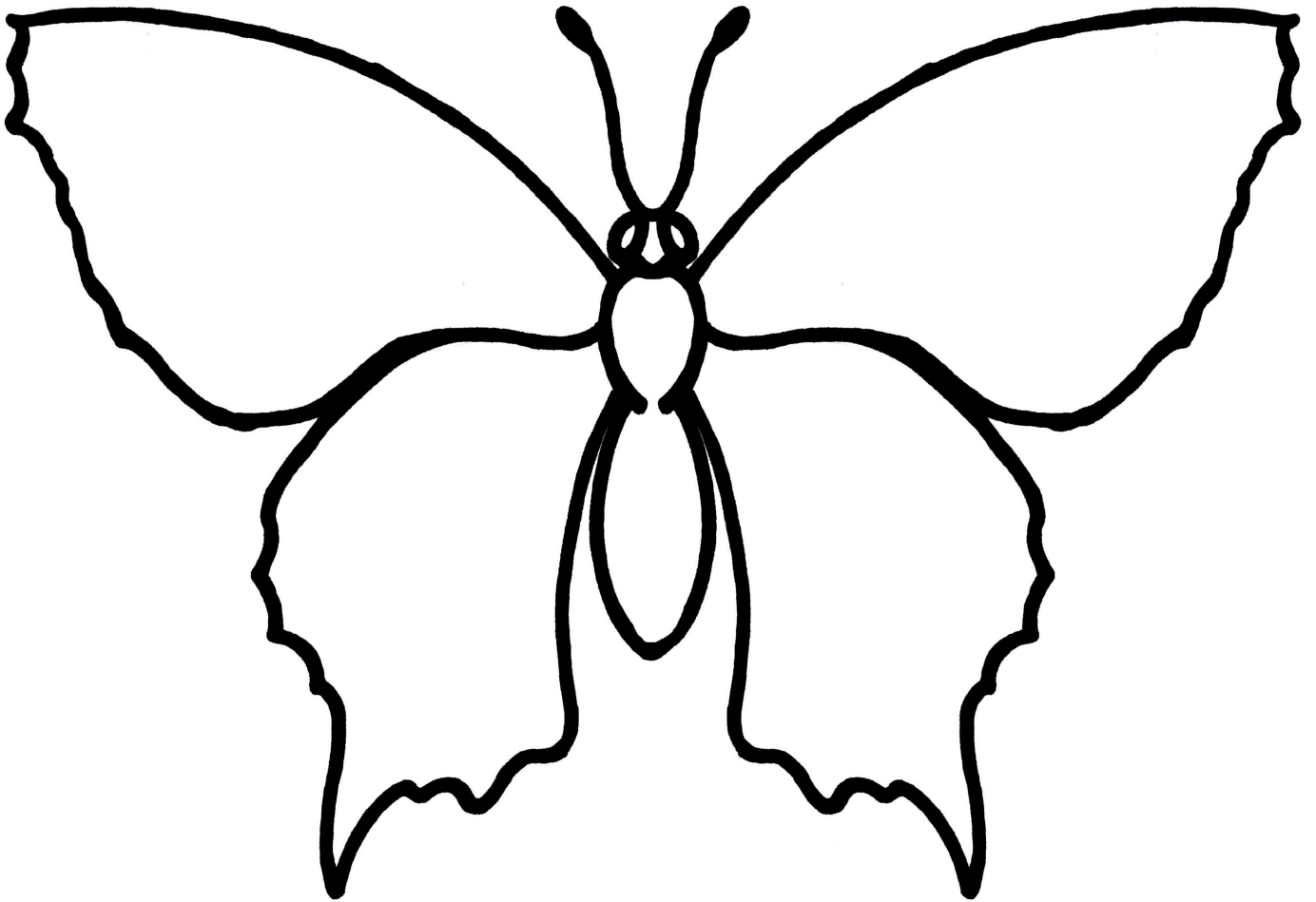
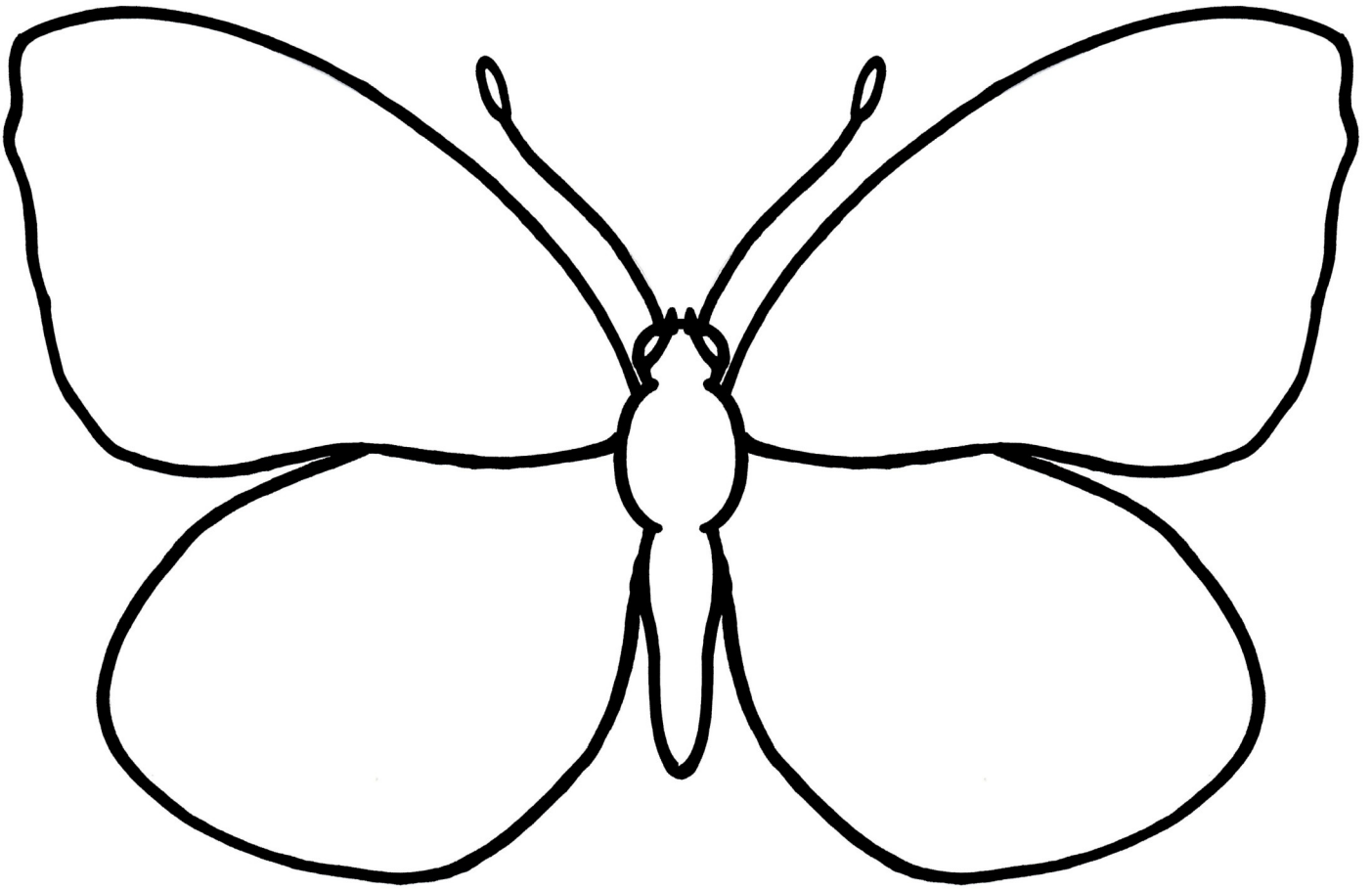
Wonderful Wings



Symmetry describes an object being the same on both sides.

It is as if a mirror has been placed in the middle and each half has the same patterns or shapes. The incredible patterns on the wings of butterflies show symmetry - can you create your own beautiful butterflies by painting one side and folding over the wings.





NAME _____

DATE _____

Caterpillars Cloze Activity



peacock butterfly caterpillar

Caterpillars are the _____ stage of butterflies and _____. After hatching from eggs, they have such an _____ that they may strip the leaves from plants making them a _____ to farmers.

With _____ bodies, caterpillars are seen a perfect source of food for many _____.

There have been some clever _____ to avoid becoming a snack. Some pretend to look like a dangerous creature, others blend in to their surroundings using _____.

There are even some that have _____ or spiky body parts to make them inedible.

Use these words to fill in the blanks...

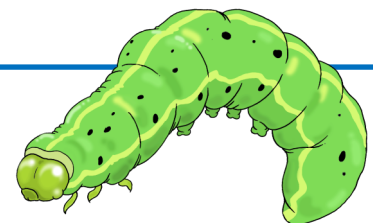
moths **appetite**

soft **adaptations**

hairy **larval**

pest **camouflage**

predators



dunbar moth caterpillar

EXTENSION ACTIVITY

Use a ICT to produce a fact sheet showing the differences between the adult and larval stages of two species of moth or butterfly.

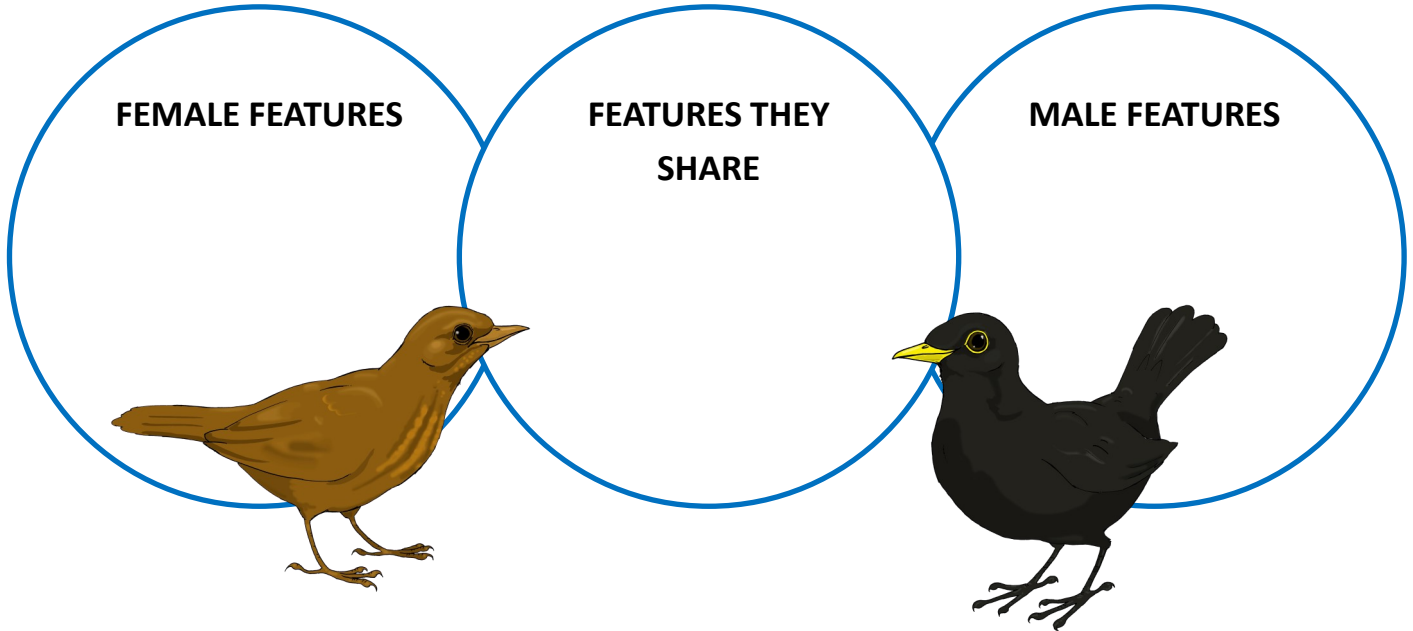
Use a thesaurus to add the WOW factor to your descriptive language.

NAME

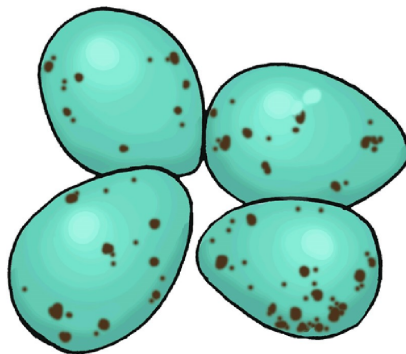
DATE

Looking After Eggs

Use your **observation skills** to describe how the male and female blackbird look alike and also, how they differ.



The blackbird eggs are kept safe in a nest. **Draw** the nest around these eggs or **glue on** dry grass, straw and twigs to form your own cozy nest.



NAME

DATE

Looking After Eggs

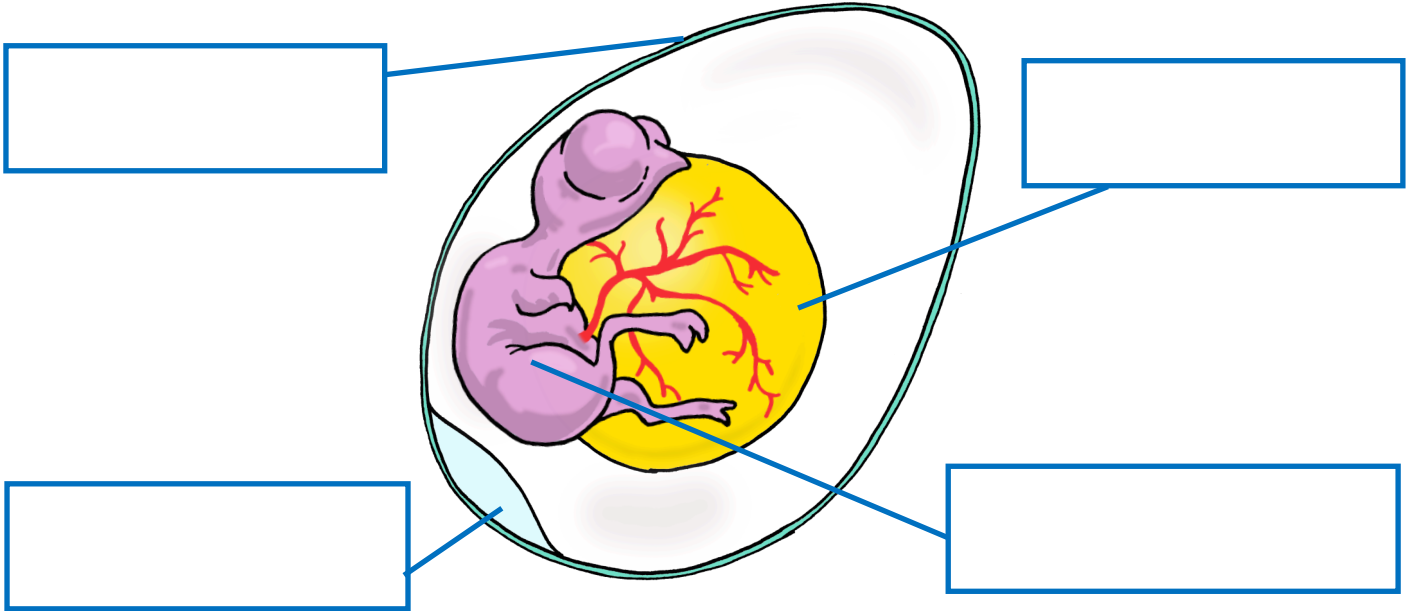
Use these words to label the diagram

SHELL

YOLK

DEVELOPING CHICK

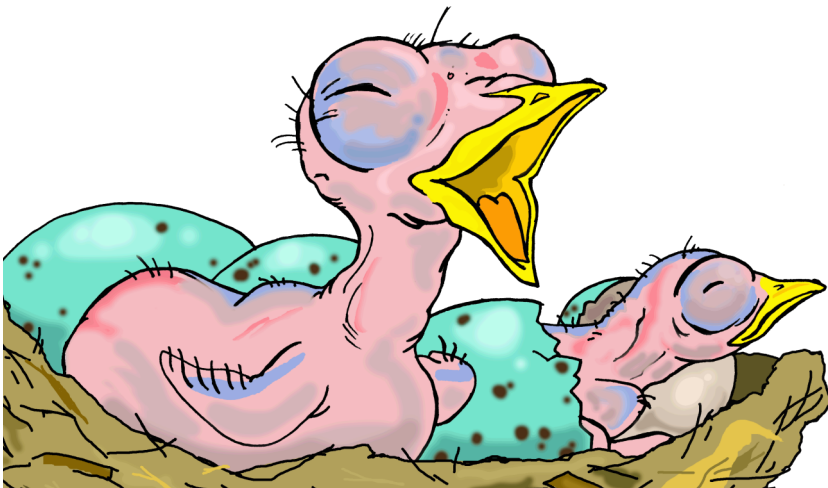
AIR SAC



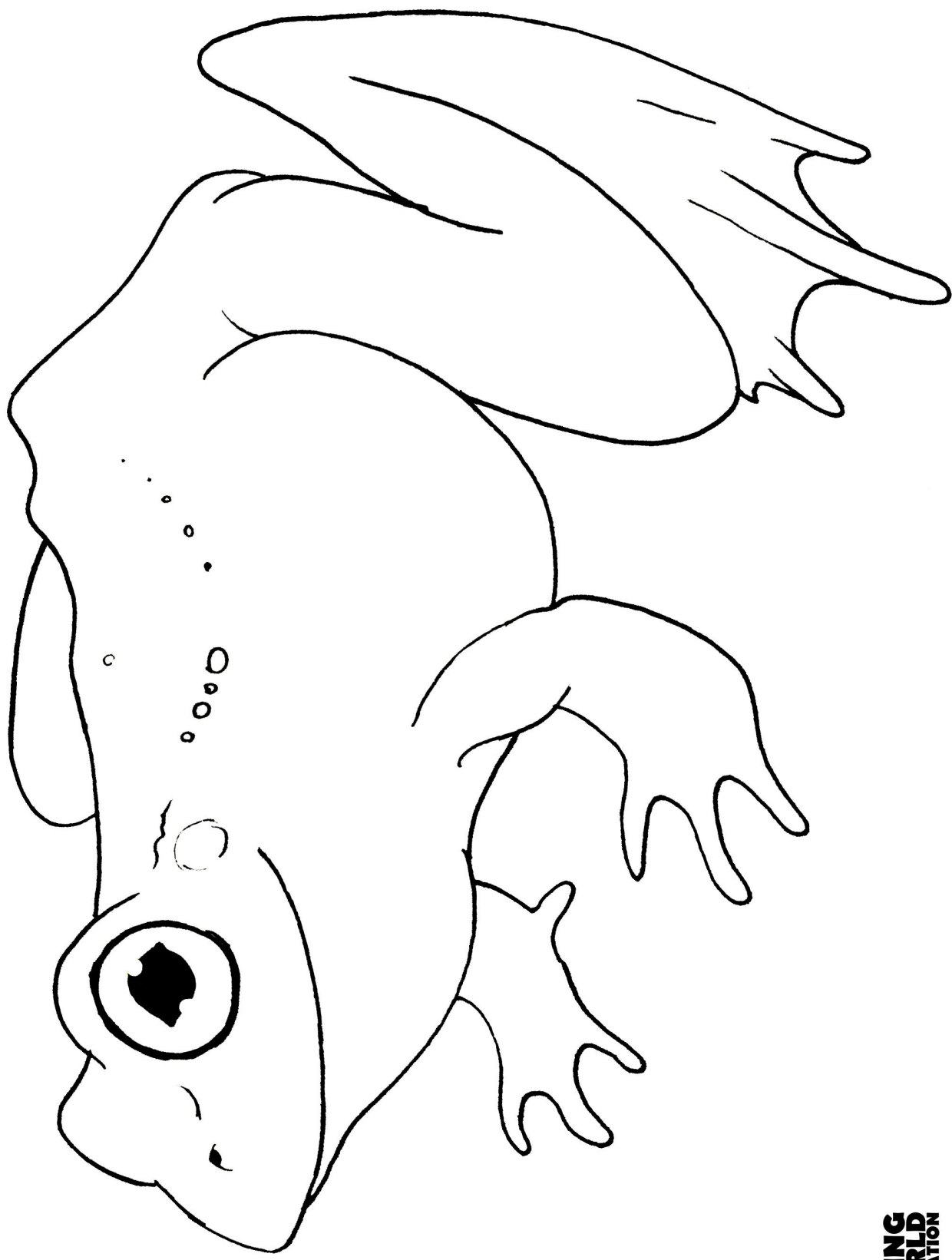
Why do eggs have a large, yellow yolk?

This chick is very hungry!

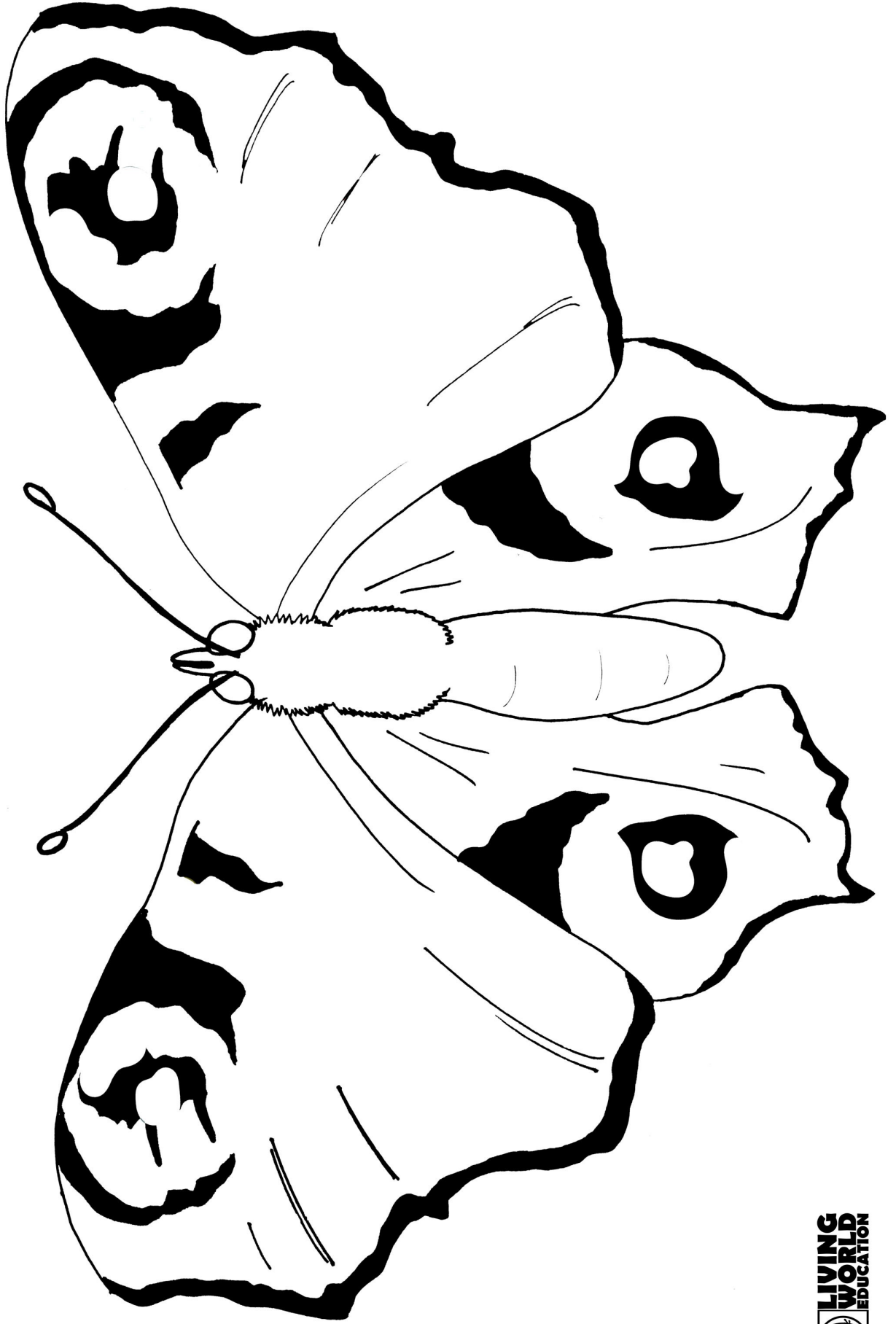
Can you draw in the sort of food a baby bird would like to eat?



common frog



peacock butterfly



blackbird

