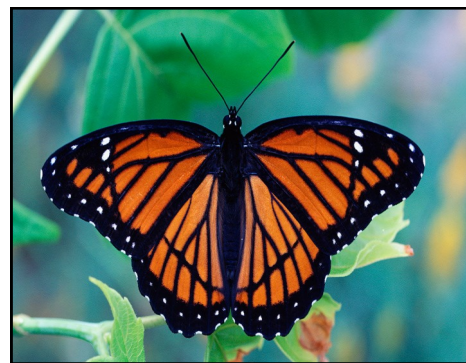


04.02.21

Animals and their offspring (Life Cycle)

Today we are going to look at animals and their offspring. Offspring is the name we use for an animal's child. The life cycle, is the process an animal goes through from when it is born to when it becomes an adult. The life cycle starts at birth and ends at death. But what is really interesting, is when an animal is born, it may not actually look like its parents. Some animals go through amazing transformations before they look anything like their parents.

Task:- Can you draw a straight line between the offspring and its parent?



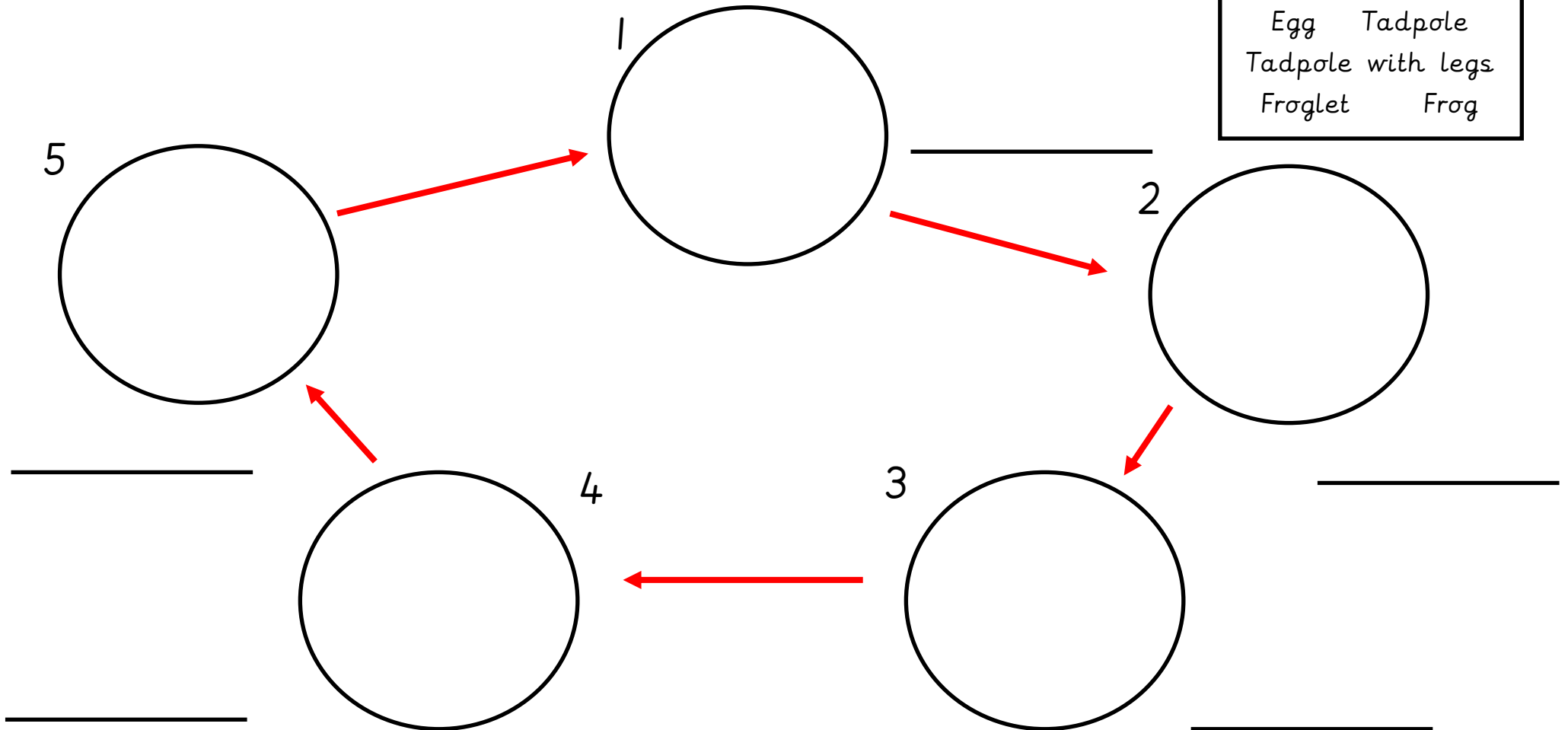
04.02.21

Animals and their offspring (Life Cycle)

Frogs have a really interesting life cycle. Since they are Amphibians, they start life off in the water before moving onto land. However, they go through a dramatic change in appearance before becoming a frog. Watch the video below. Afterwards draw and label the different life cycle stages of a frog in the different sections below. Remember to start at number one.

<https://www.youtube.com/watch?v=F3ELGMVU6SY>

<u>Word Bank</u>	
Egg	Tadpole
Tadpole with legs	
Froglet	Frog



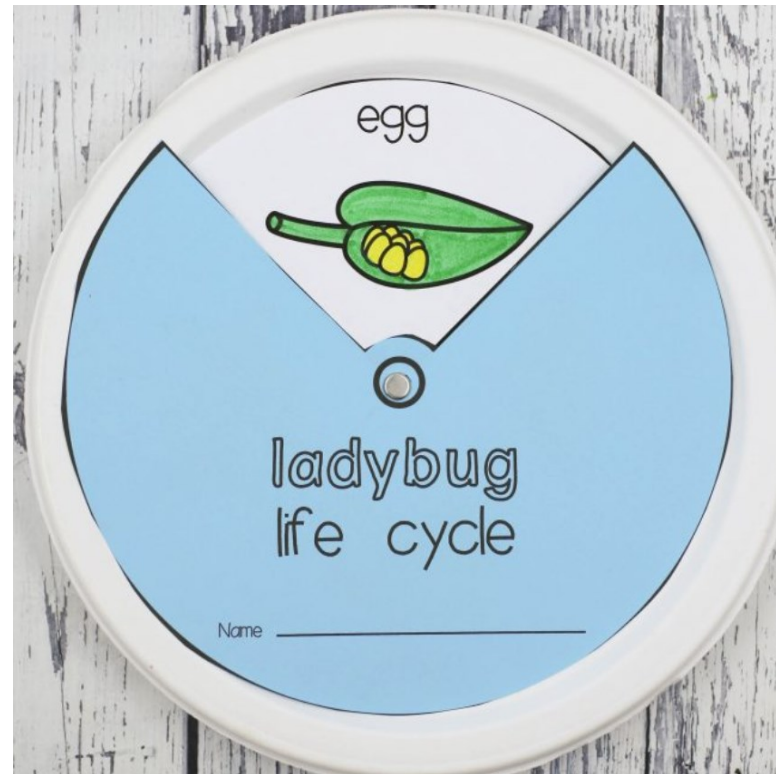
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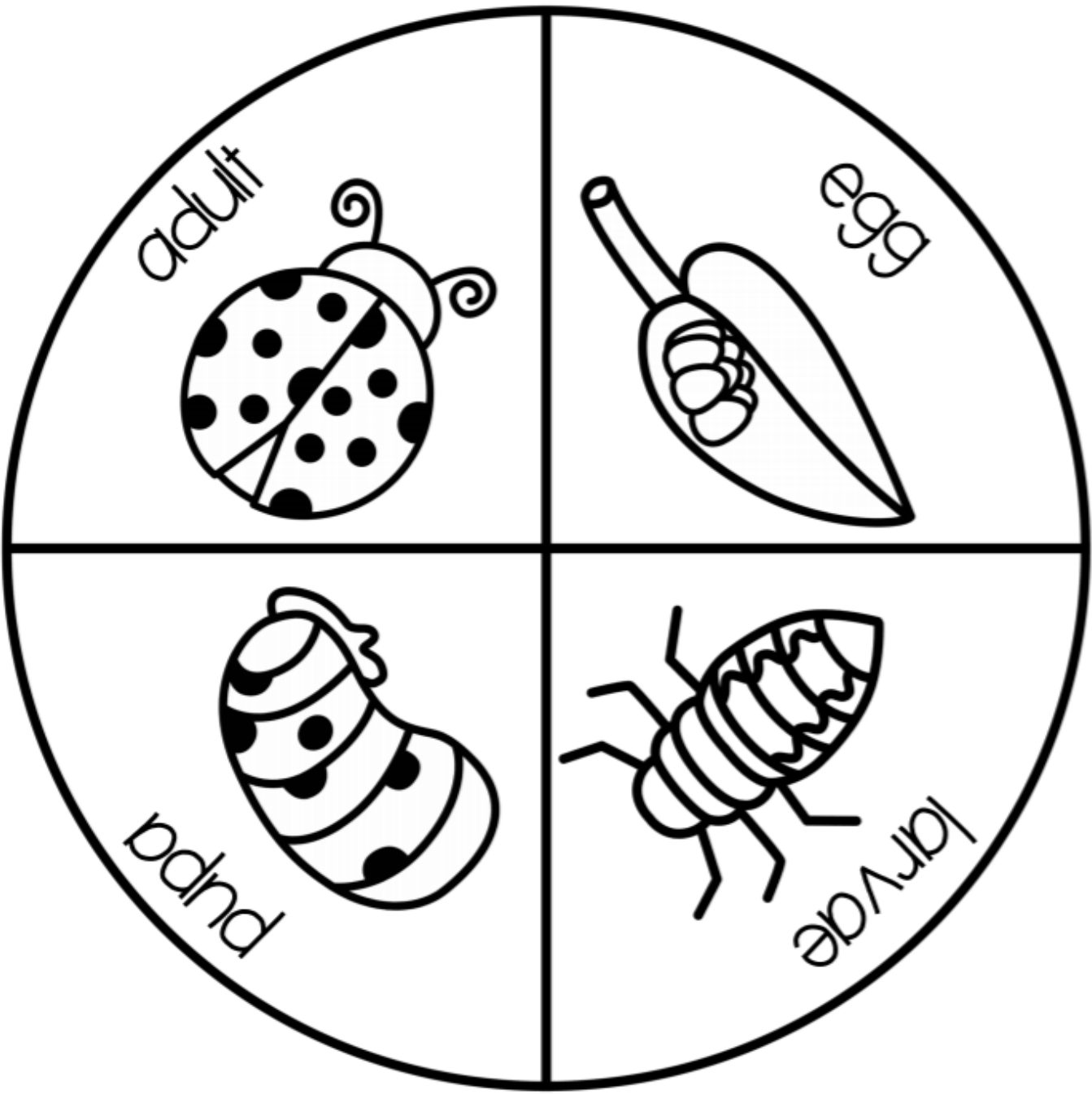
Animals and their offspring (Life Cycle)

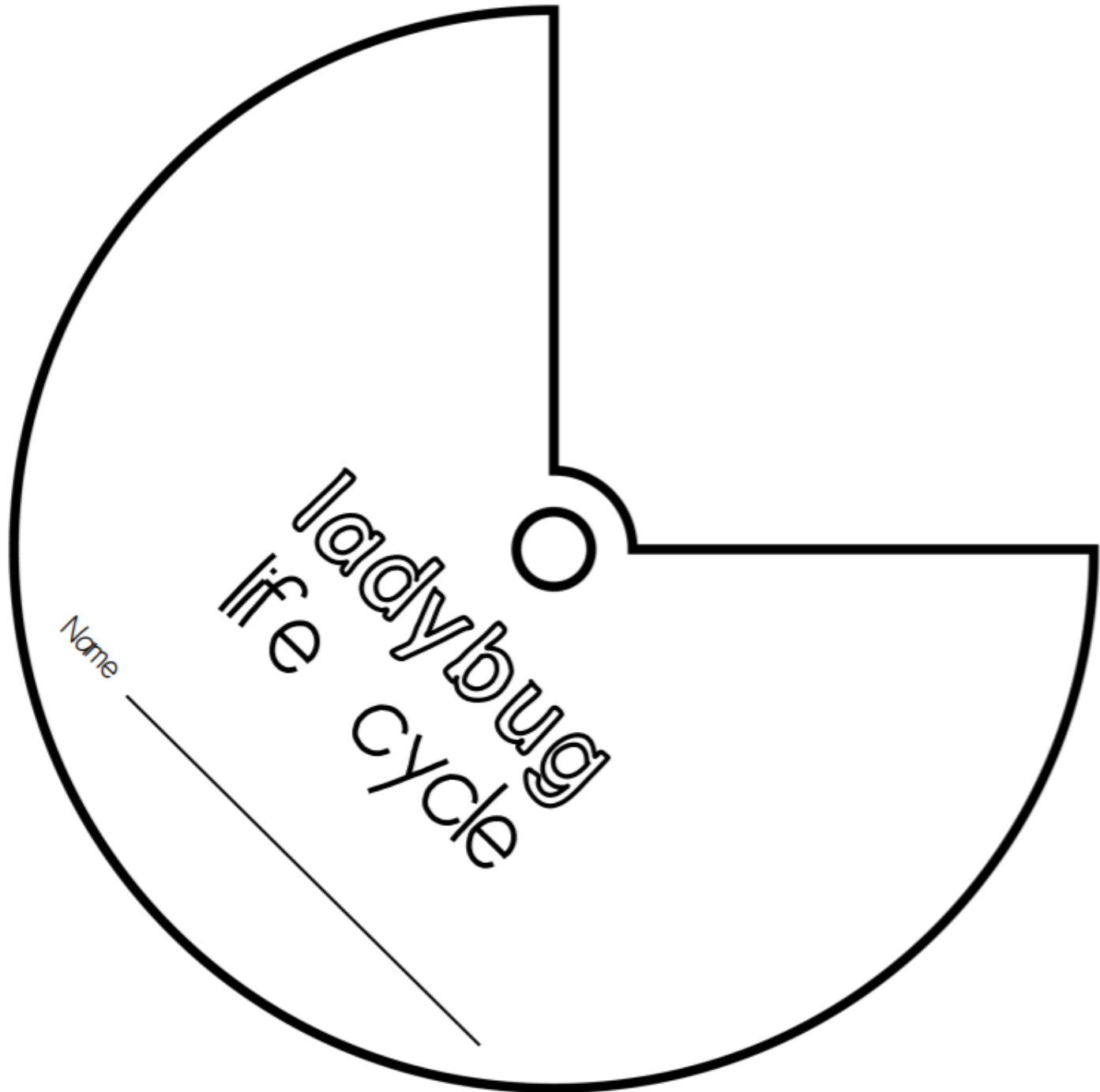
Challenge: Create a ladybird life cycle paper plate spinner.

I have included the website below and also the templates you will need to create the spinner at home (you will just need a paper plate and split pin).

<https://thestemlaboratory.com/ladybug-life-cycle-wheel/>







ladybug
life
cycle

Name _____