

Saskatchewan Parks Classroom Resources

Activity Summary:

Activity Name: _____

Curriculum
Outcomes: _____



#SaskParks

Park Watch: 1-800-667-1788

saskparks.com



Information for Teachers

A Note from SaskParks, to You:

These resources were created by SaskParks' Visitor Experience team to bring joy of nature exploration to your classroom. We hope that your class is able to enjoy the outdoor experience that our parks have to offer by utilizing these activities designed to inspire learning!

How to Print This Activity:

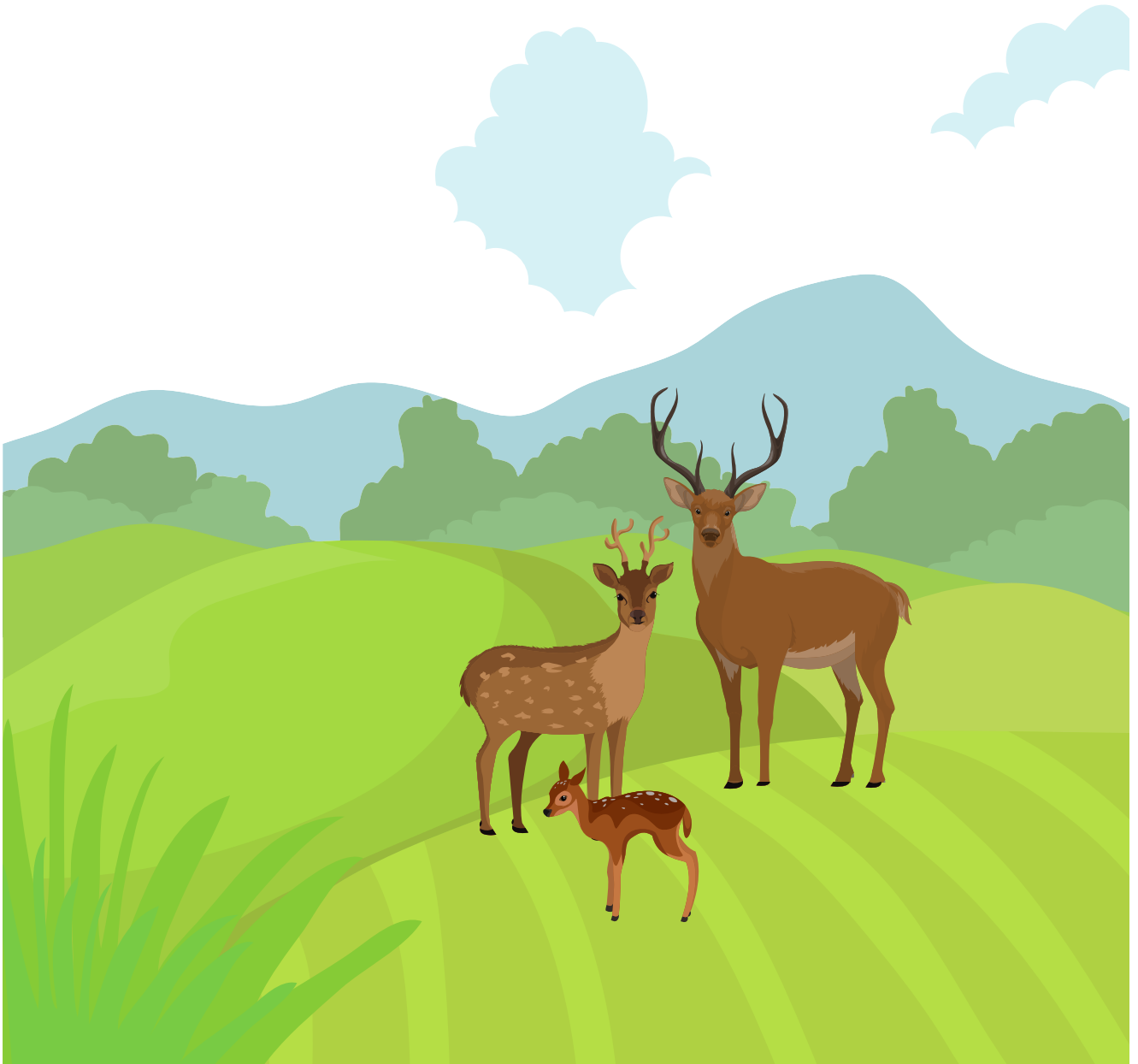
1. Open this file in Adobe Acrobat
2. Select "Print"
3. Select the number of copies you want to print
4. Under "Pages to Print" select "Pages" and in the space to the right, type in your preferred activity pages.
5. Select "Print" in the bottom right hand corner

Additionally, if you wish to print this as a smaller booklet, follow steps 1 - 4 above, and then:

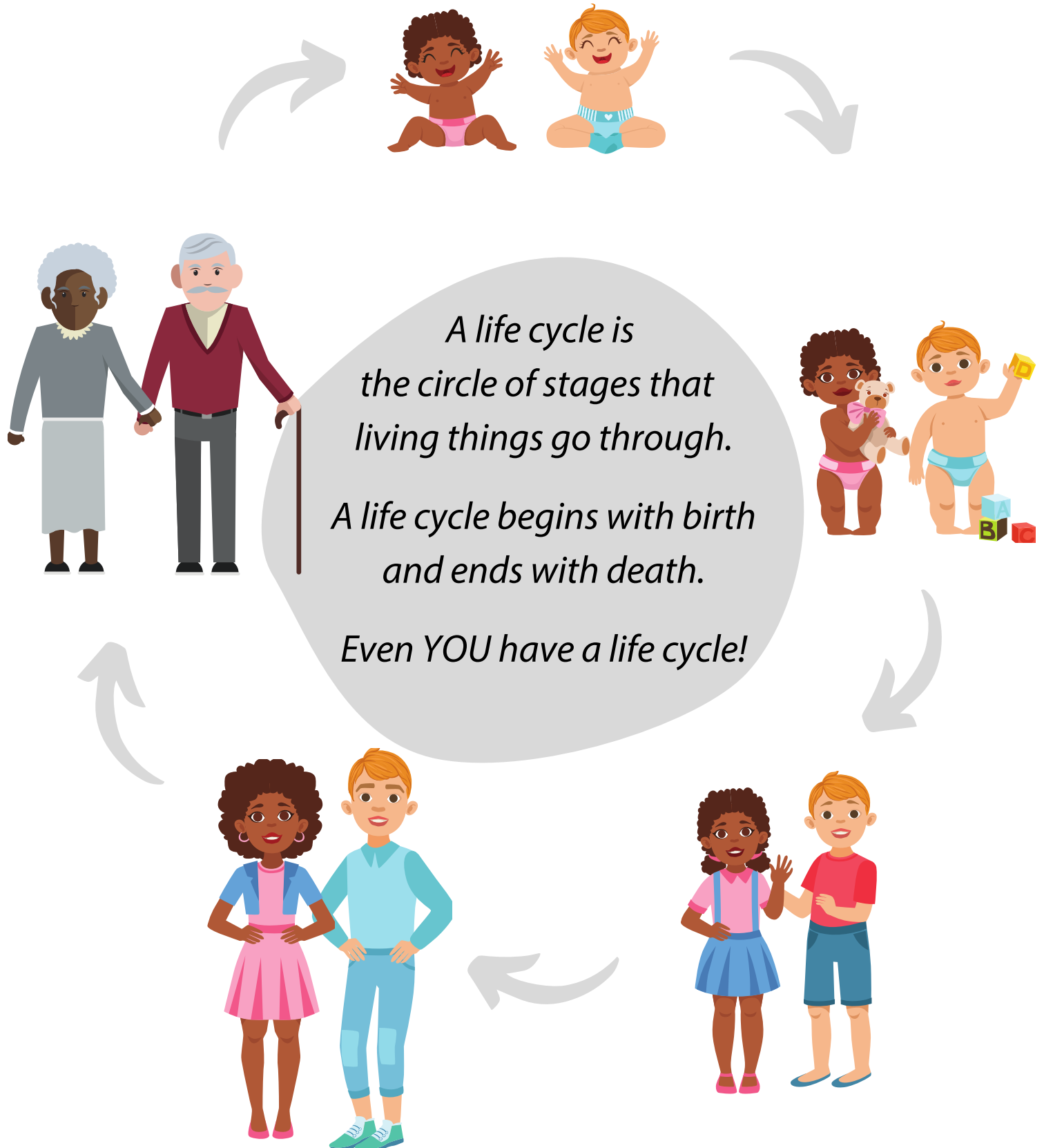
1. Under "Page Sizing & Handling," select "Booklet"
2. Select "Print" in the bottom right hand corner
3. Once printed, fold the booklet down the middle of the page. No staples required!

It is recommended you print one copy to start to ensure it prints correctly.

Life Cycles



What is a Life Cycle?



Life Stages of a Frog

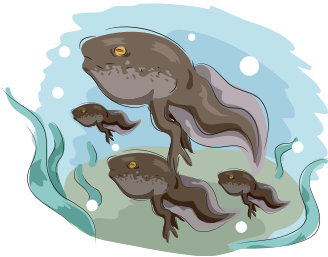
Trace the names!



Egg



Tadpole



Legged Tadpole



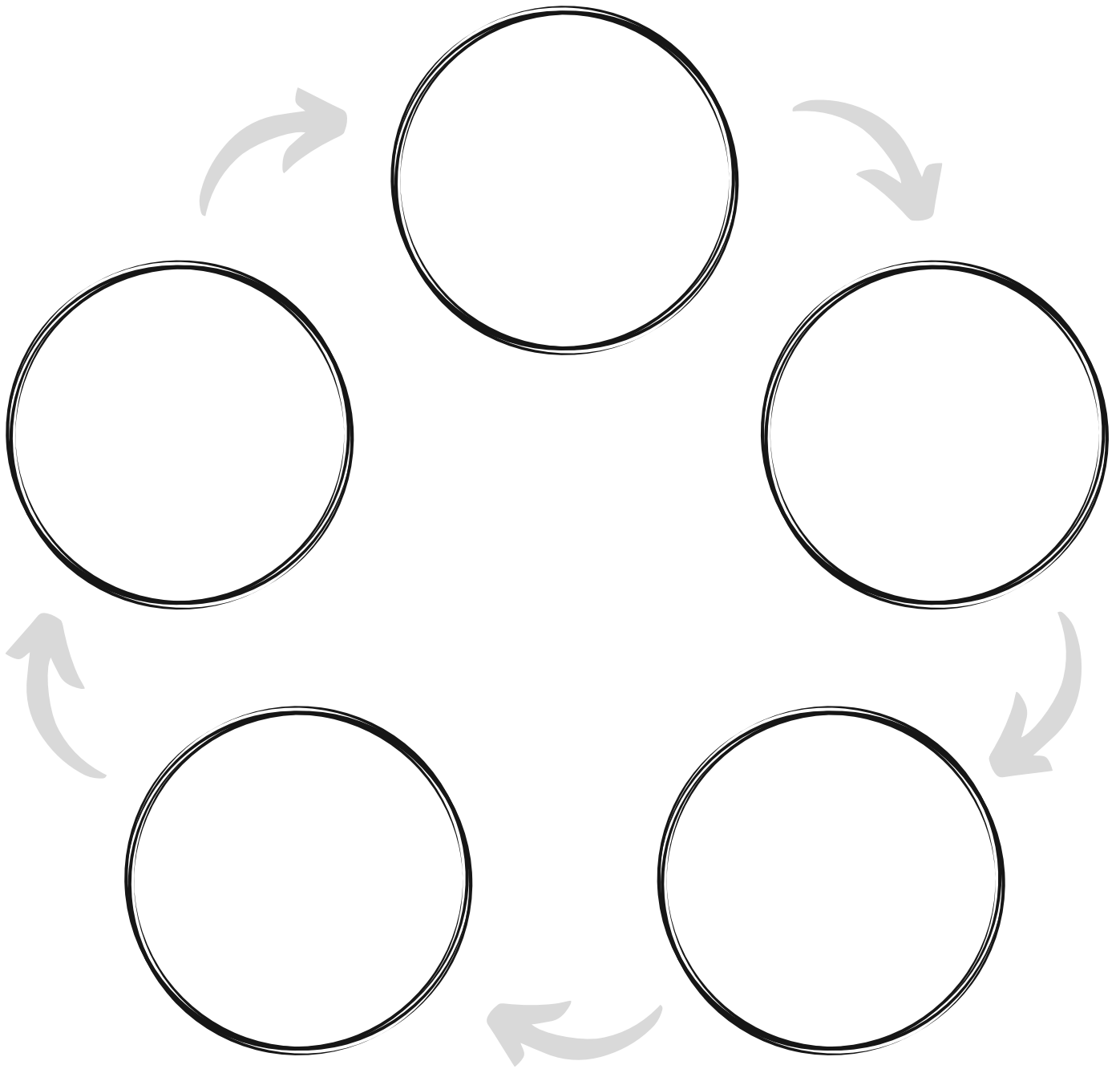
Froglet



Frog

The Frog Life Cycle

Cut and glue the stages in the correct order!

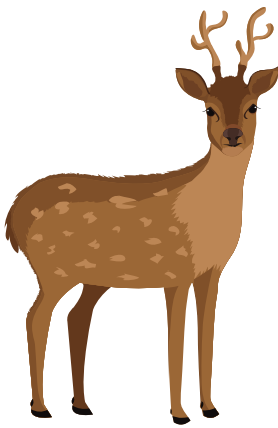


Life Stages of a Deer

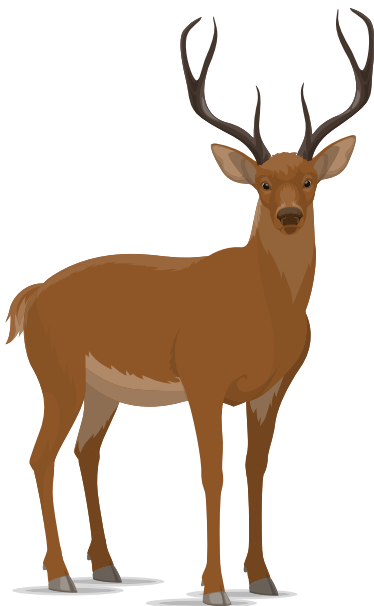
Trace the names!



Fawn



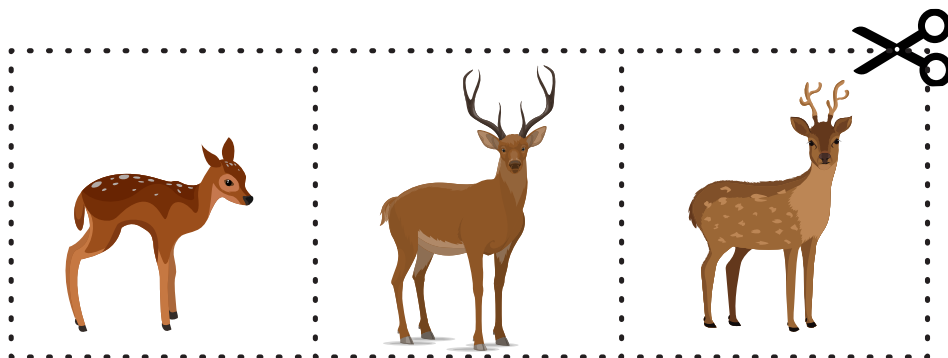
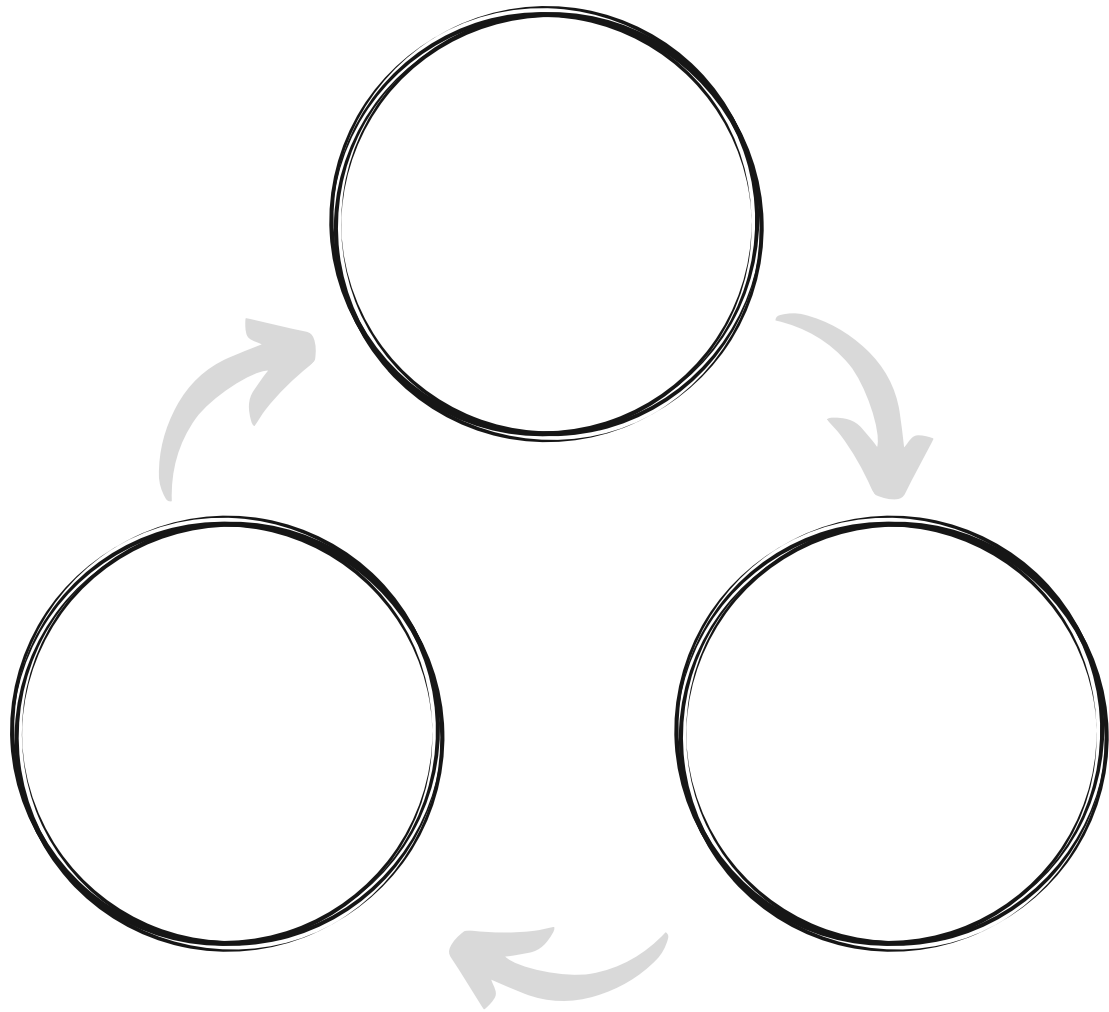
Yearling



Deer

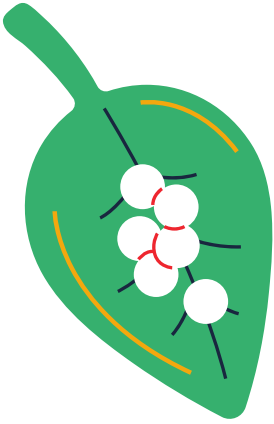
The Deer Life Cycle

Cut and glue the stages in the correct order!

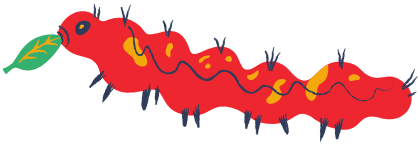


Life Stages of a Butterfly

Trace the names!



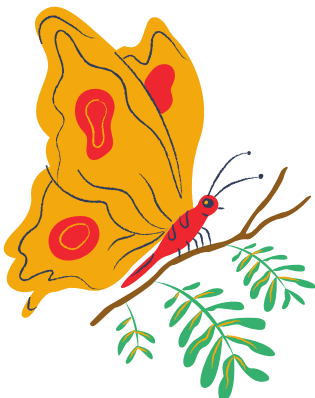
Egg



Caterpillar



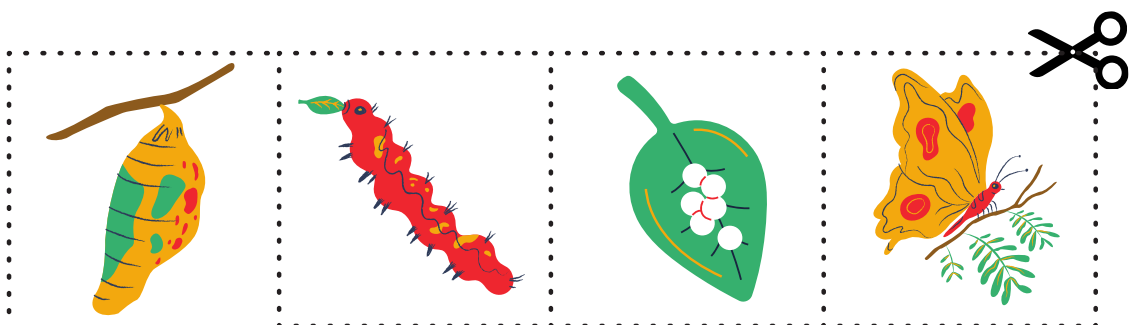
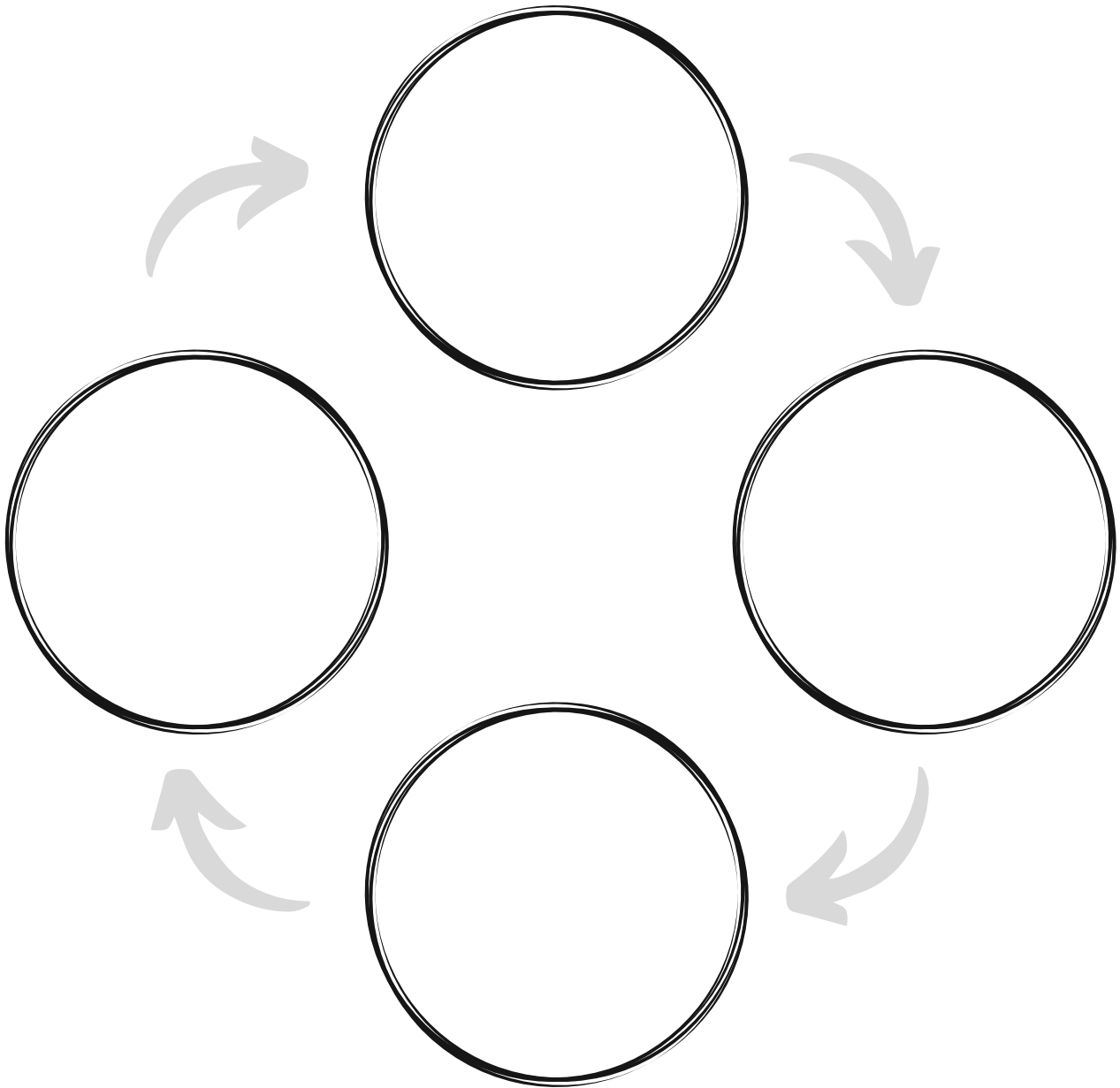
Chrysalis



Butterfly

The Butterfly Life Cycle

Cut and glue the stages in the correct order!



The Stages of a Bird

Trace the names!



Egg



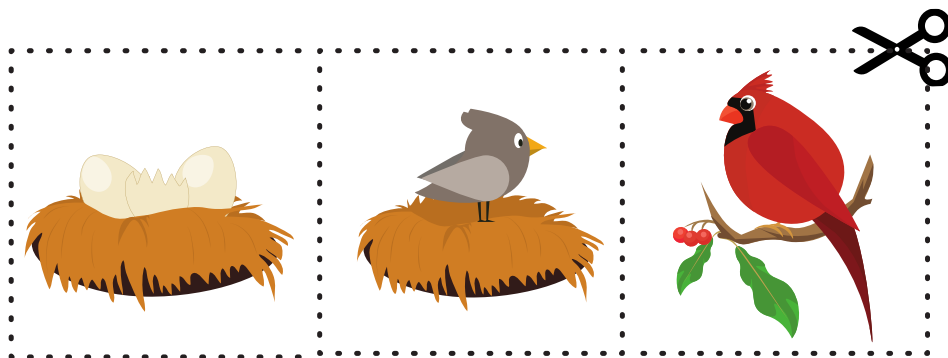
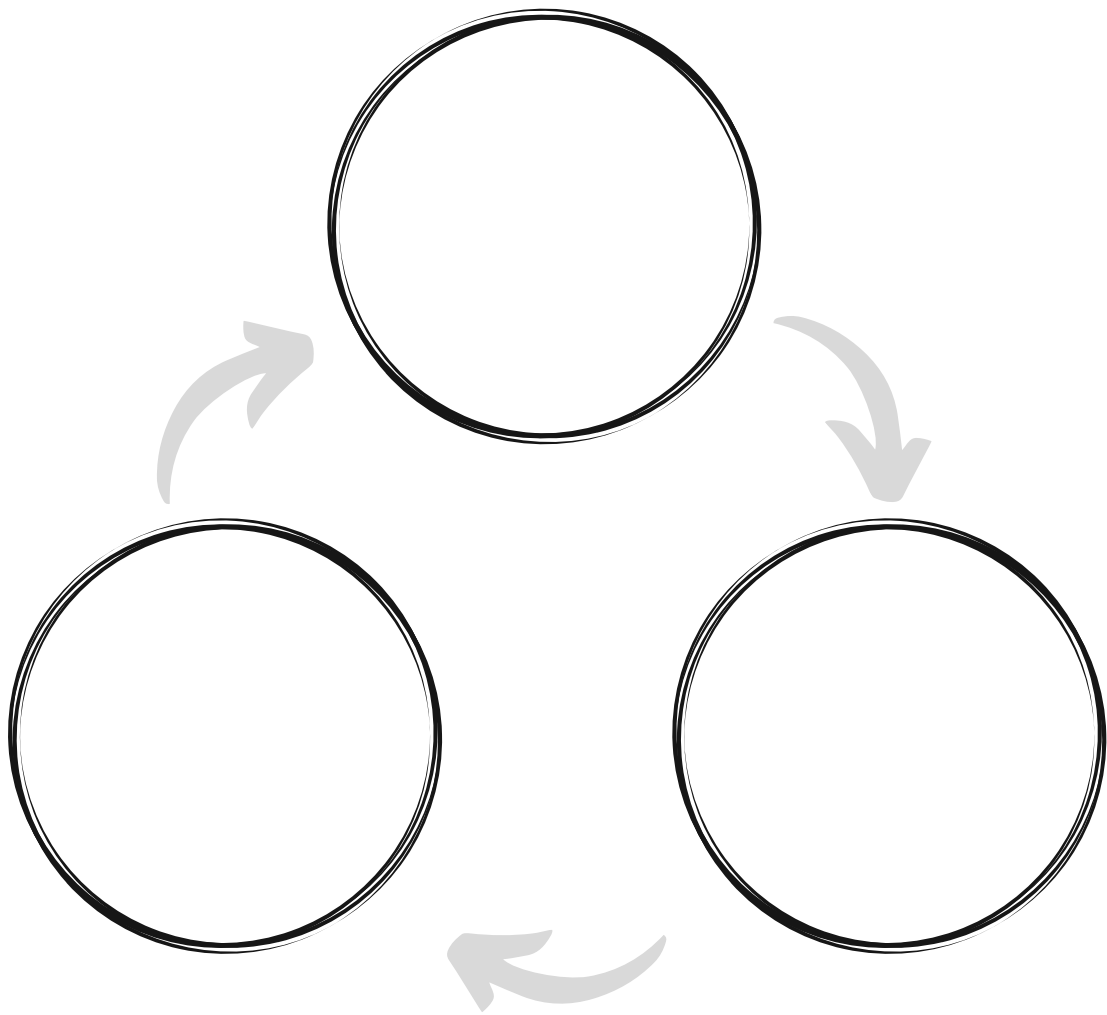
Chick



Bird

The Bird Life Cycle

Cut and glue the stages in the correct order!





Draw YOUR Life Cycle!

