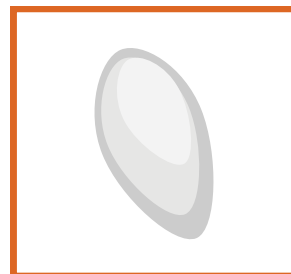
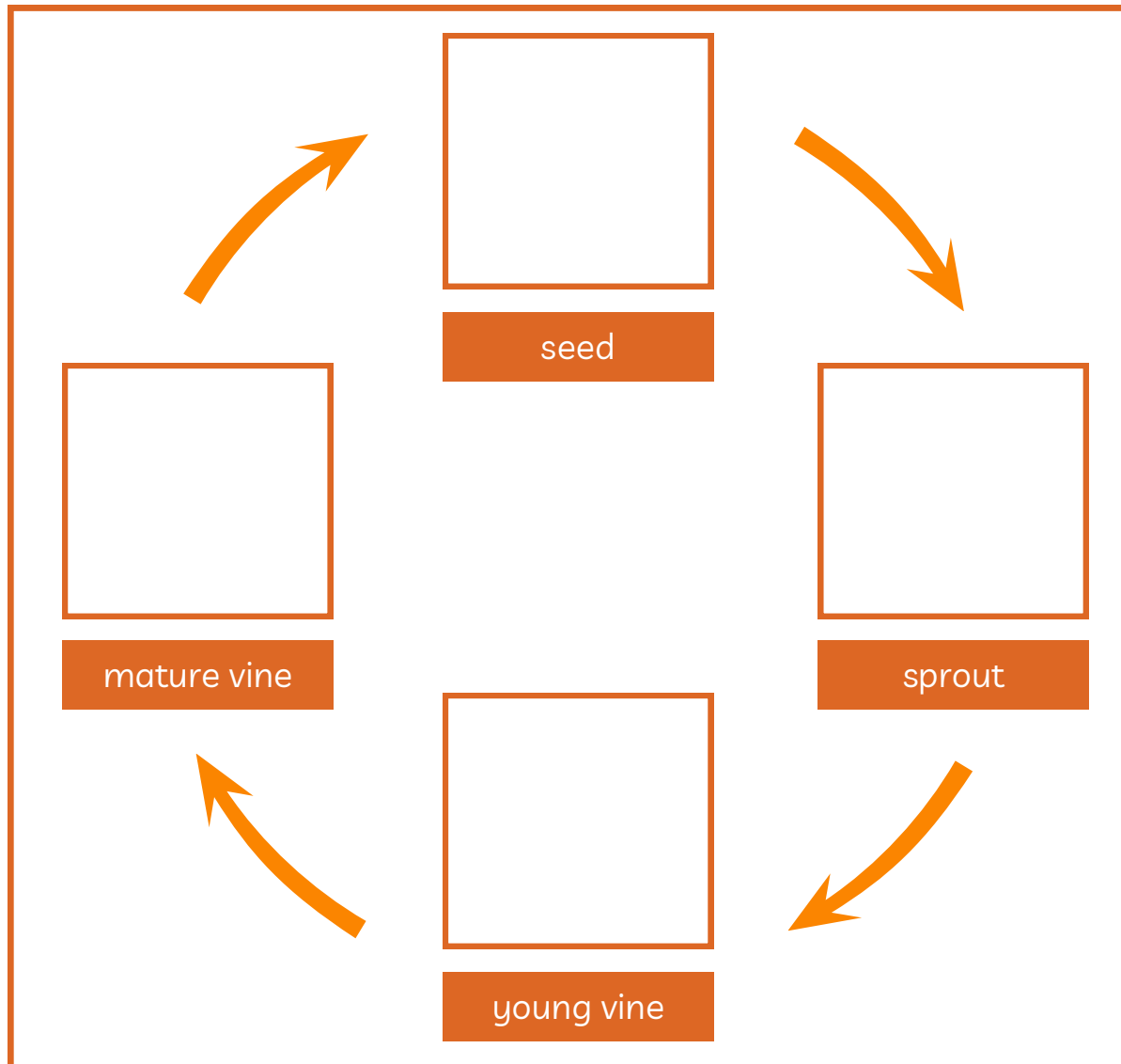


Name: _____ Date: _____

PUMPKIN LIFE CYCLE

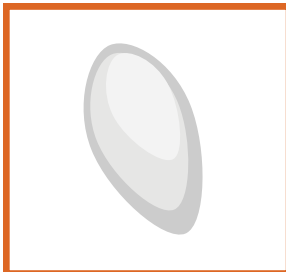
Cut and paste each stage of the life cycle in the correct order.



Name: _____ Date: _____

PUMPKIN LIFE CYCLE

Describe each stage of the life cycle of a pumpkin plant.



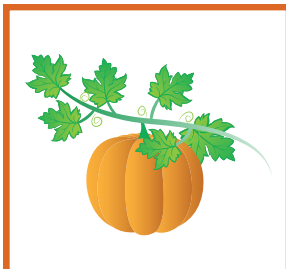
seed



sprout



young vine



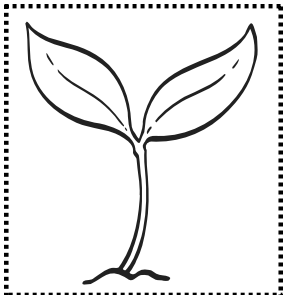
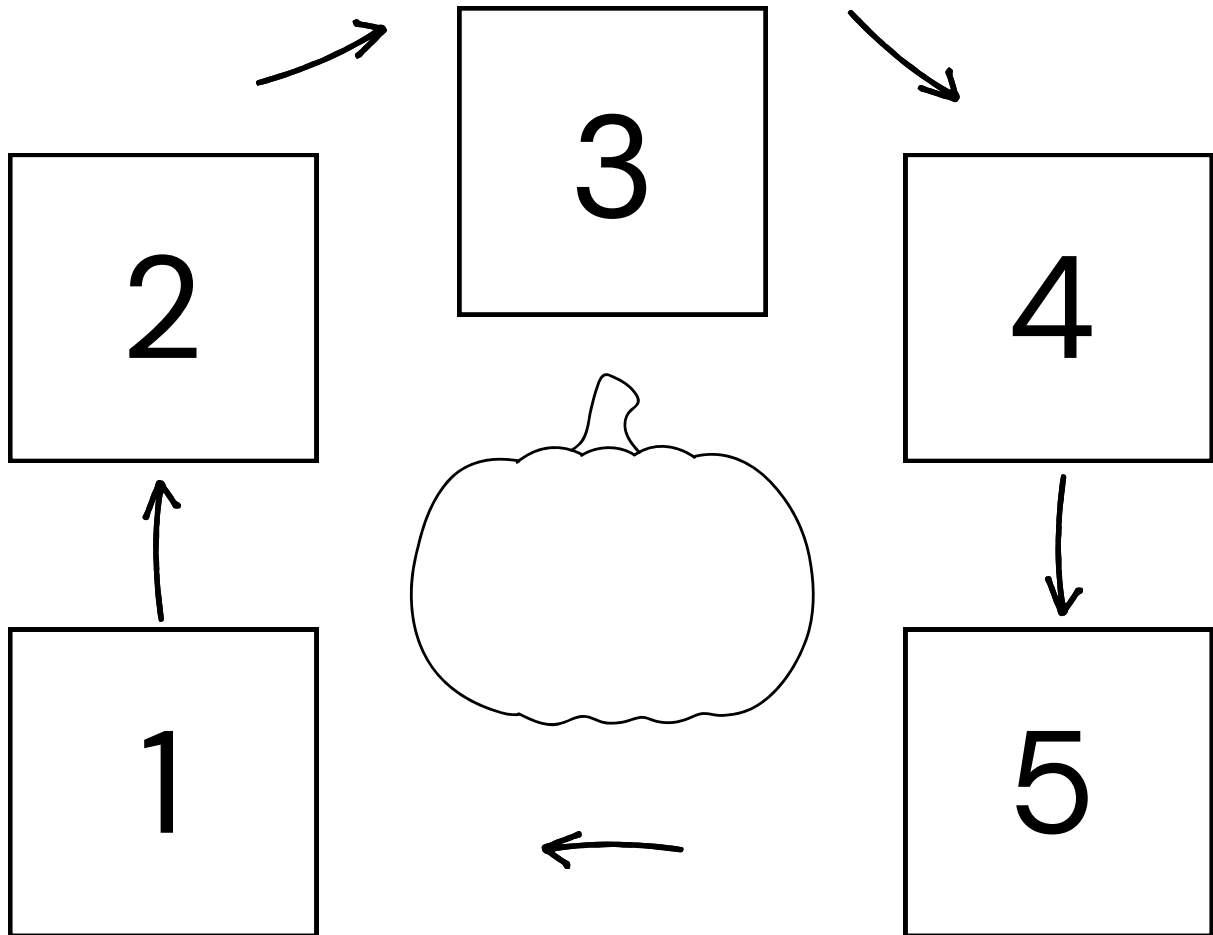
mature vine

Name _____

Date _____

Directions: Cut and paste the pictures in the correct order around the pumpkin.

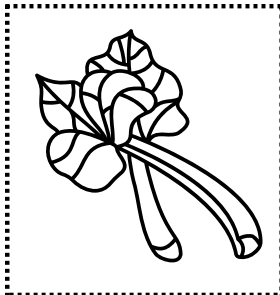
Lifecycle of a Pumpkin



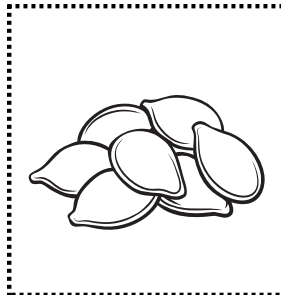
Sprout



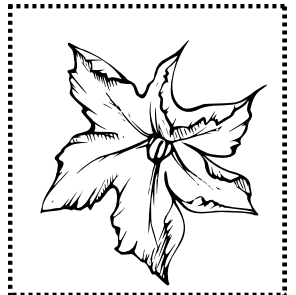
Pumpkin



Vine



Seeds



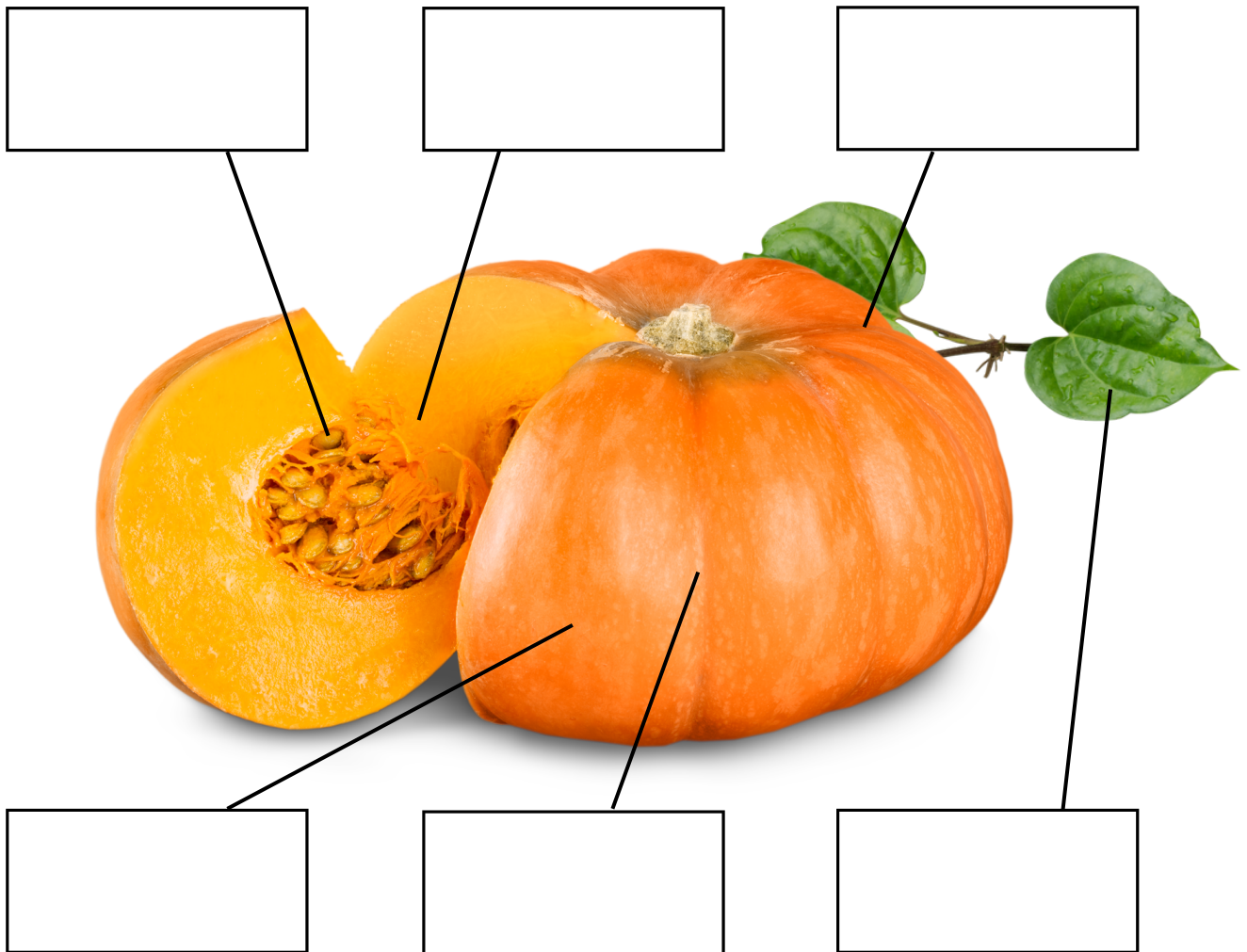
Flower

Name _____

Date _____

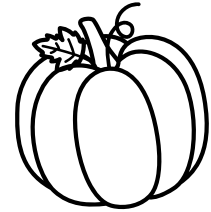
PARTS OF A PUMPKIN

Cut out the words in the boxes below, then use paste the words in the boxes.



rind	seeds	pulp
vine	rib	stem

Pumpkin Parts

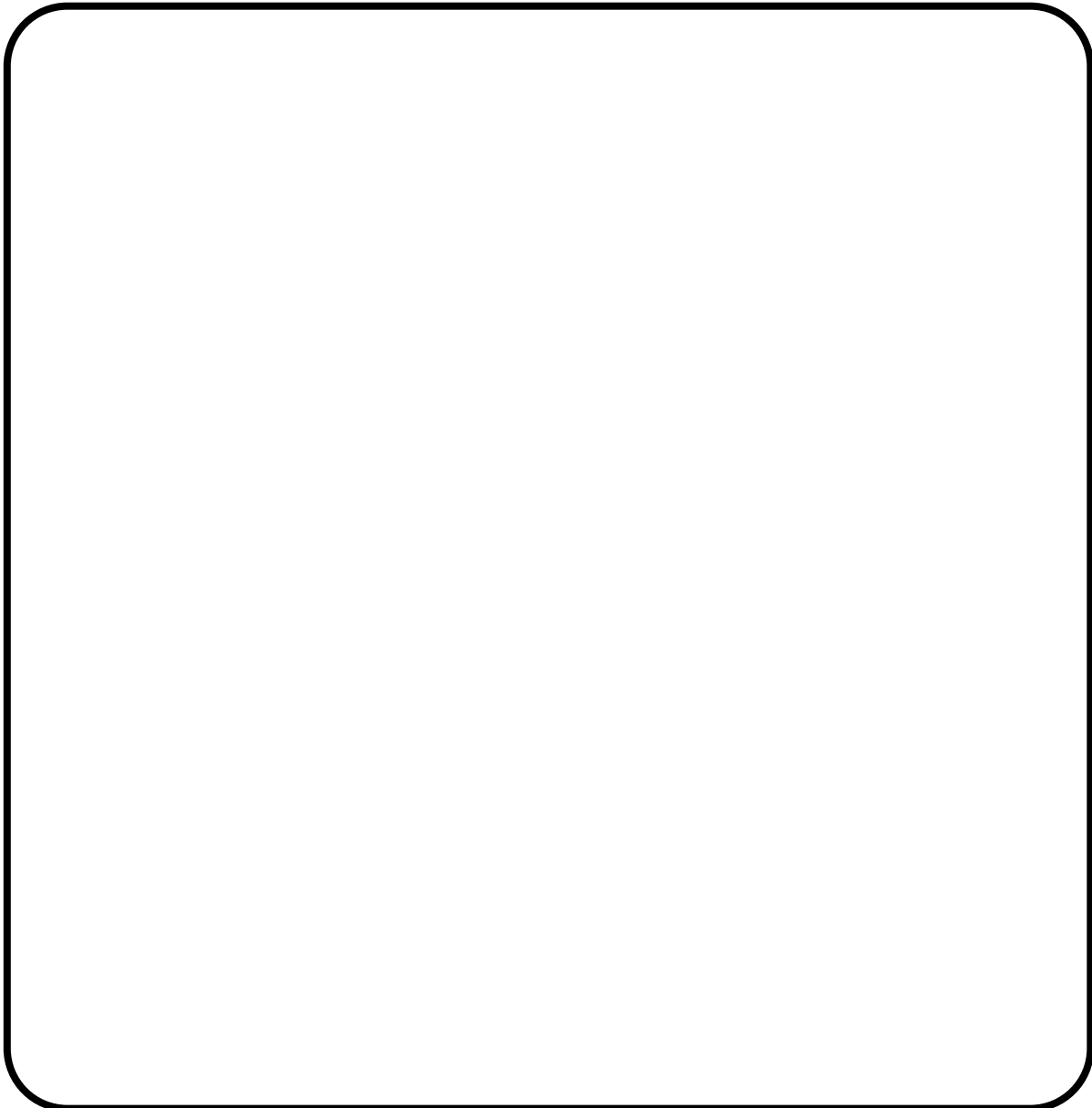


Let's get creative! Use the word bank provided to draw, color and label the various parts of a pumpkin.

stem
seed

fibrous strands
skin

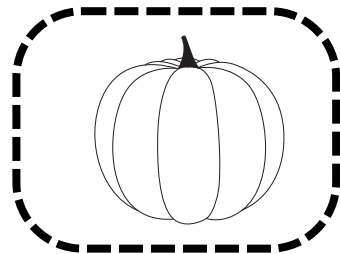
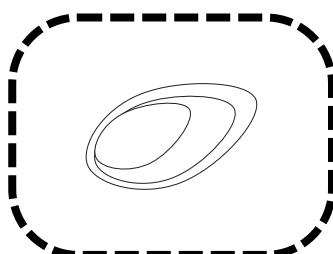
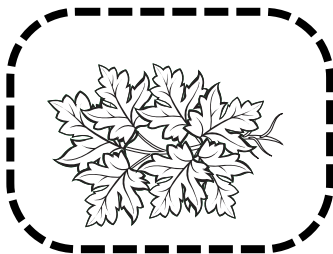
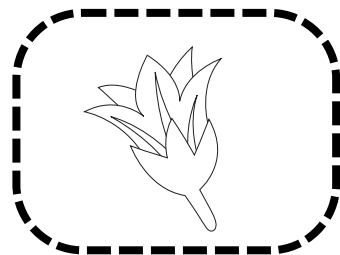
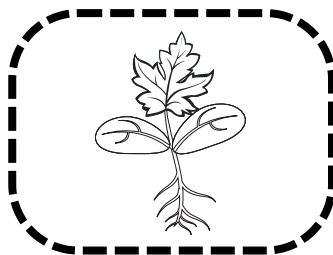
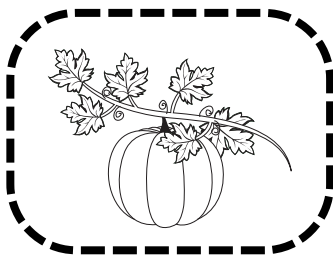
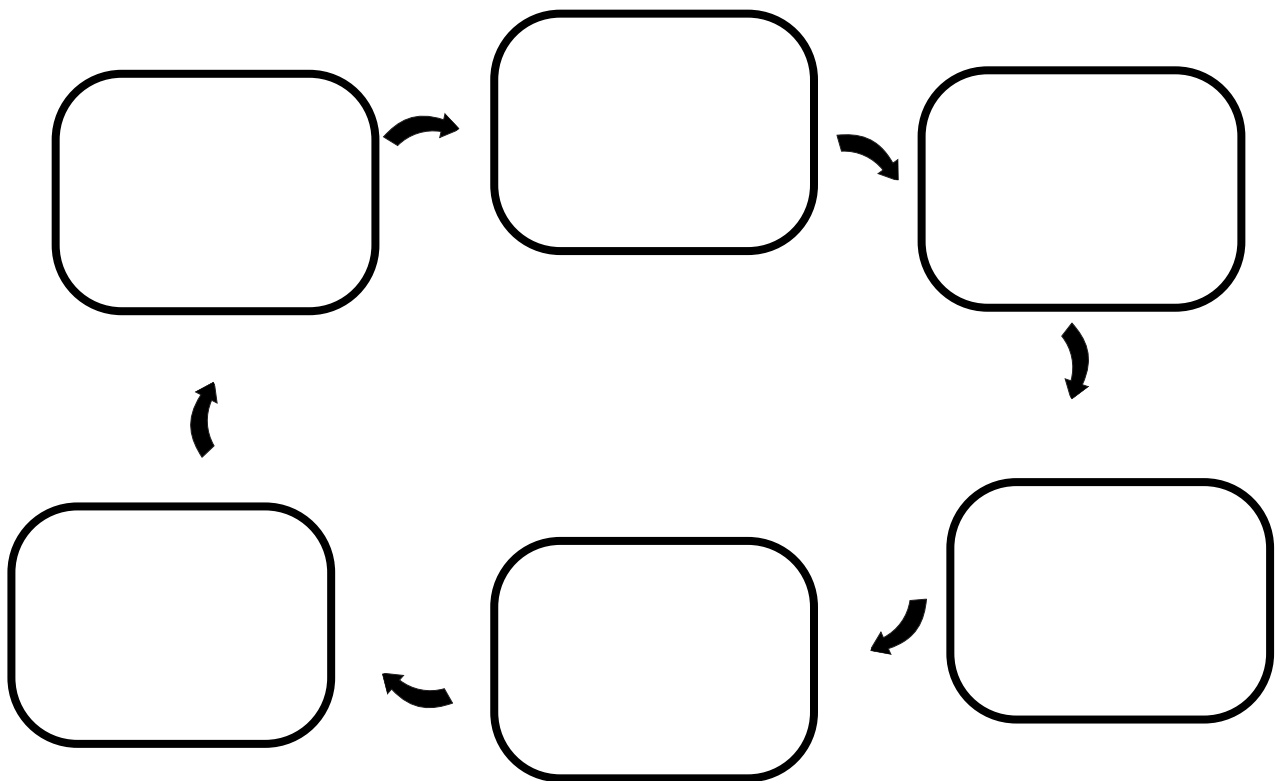
pulp/flesh
leaf



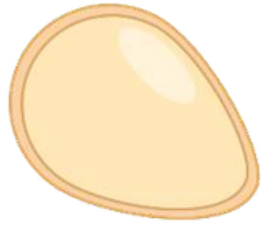
Pumpkin Life Cycle

Arranging the Pumpkin Life Cycle: Cut, Color, and Sort

Get ready to learn about the pumpkin life cycle! Cut out each of the stages, color them in, then arrange them in the correct order.

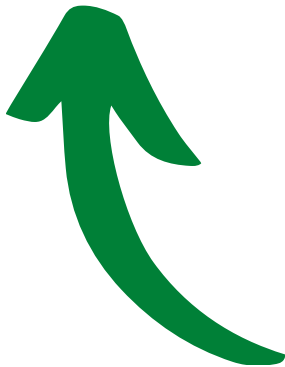


PUMPKIN LIFE CYCLE



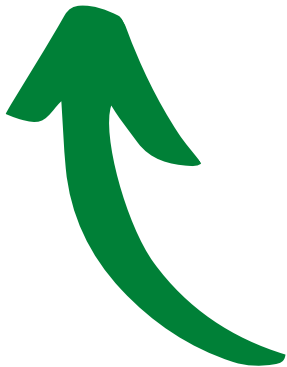
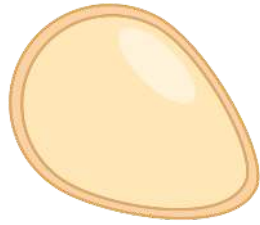




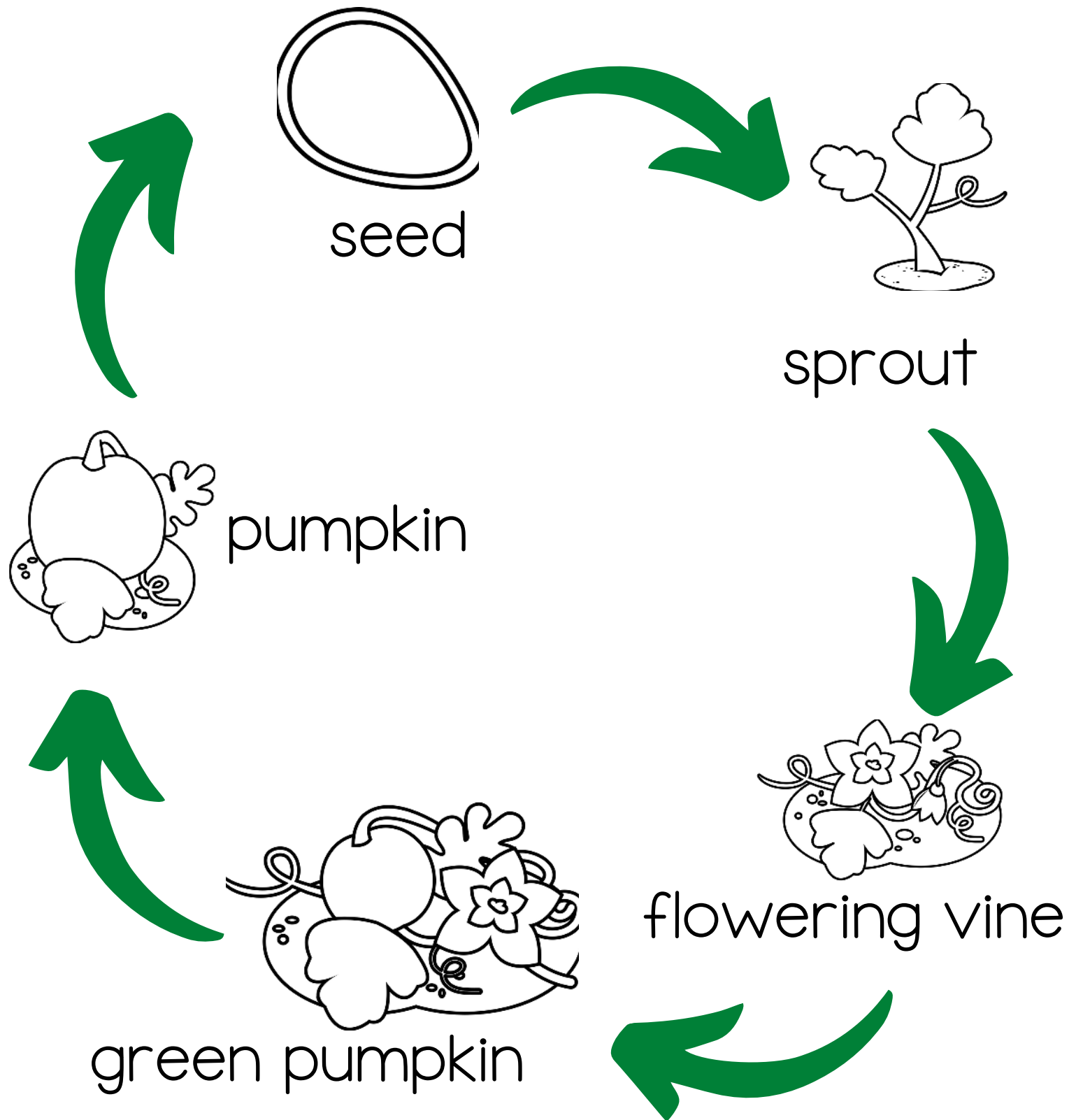




PUMPKIN LIFE CYCLE



PUMPKIN LIFE CYCLE



FLOATING EXPERIMENT

Materials:

- Small pumpkins
- Water basin
- Salt

Follow these simple instructions:

- 1.Fill a basin with water.
- 2.Ask the children to place a small pumpkin in the water to see if it floats.
- 3.Dissolve salt in the water and stir until it's well-mixed. Have the children place the pumpkin back in the water and observe if it floats differently.
- 4.Encourage a discussion on how the addition of salt affects buoyancy.

