

Spider life Cycle

Materials needed:

- ☐ Construction paper or cardstock (black, white, and any additional colors desired)
- ☐ Scissors
- ☐ Glue
- ☐ Small metal brad
- ☐ Hole punch or sharp object to poke holes
- ☐
- ☐

Instruction:

- Print out the spider body and legs template on black construction paper or cardstock. Cut them out carefully.
- Print out the life cycle wheel template, life cycle label, and eyes on white construction paper or cardstock. Cut them out as well.
- Take the spider's body parts (cephalothorax and abdomen) and glue them together to form the spider's body.
- Fold each leg back and forth in an accordion-like manner to give them a realistic look. Glue four legs onto the back of each side of the spider template.
- Use a hole punch or carefully poke a hole in the center dot of both the spider body and the life cycle wheel.
- Place the spider on top of the life cycle wheel, aligning the holes in the center.
- Insert a small metal brad through the holes to secure the spider and life cycle wheel together in the center. Flatten the prongs at the back.
- Glue the "Life Cycle of a Spider" label and the spider's eyes onto the front of the spider's body.
- On the designated spider life cycle page, cut out the provided spider life cycle picture.
- Apply glue to the back and carefully glue it in its designated place on the page.

