



ARCTIC MIGRATION

Duck... Duck... Goose! Explore Arctic Geese migration as you design a far-flying goose glider.

MATERIALS:

- Black paper
- Glue
- 2 googly eyes
- 3 x 5 notecard
- Pencil
- Scissors
- Straw
- Tape

TEKS:

SCI 4/5.4 A: The student is expected to explain how scientific discoveries and innovative solutions to problems impact science and society.

SCI 5.7 B: The student is expected to design a simple experimental investigation that tests the effect of force on an object in a system such as a car on a ramp or a balloon rocket on a string.

HOW TO:

1. Cut the notecard into three separate pieces measuring 1 x 5 inches each.
2. Tape two of your pieces together end-to-end into a large hoop, making sure to overlap the papers as you tape them.
3. Use the last strip to create a smaller hoop, also overlapping the ends of the strip when you tape them together.
4. Tape the large hoop to one end of the straw and the small hoop to the other end. You want the straw to lie at the bottom and inside of both hoops.



