

Parent Guide: Environment / Weather & Climate

Build An Anemometer, Craft A Kite, Climate Clothing Relay

1

Build An Anemometer

Measure the wind - Nebraska has plenty of that during Spring and Summer!

Supplies Needed:

- marker or pen
- ruler
- hole punch
- 4 small paper or plastic cups
- 3 drinking straws
- t pin

Join us on our Facebook page for instructions!

2

Craft A Kite (3 Ways)

Let's go fly a kite. Craft your own kite so it's ready to go when your anemometer says it's time!

Supplies Needed:

- paper
- pen or pencil
- scissors
- hole punch
- string
- ribbon for tail (optional)

Join us on our Facebook page for instructions!

3

Climate Clothing Relay

Organize a full set of clothing for several different climate types (hot = tank top, shorts, and flips flops; moderate = tshirt, pants, socks, tennis shoes; sub-zero = pants, long-sleeve shirt, socks, snow pants, coat, boots, mittens, and hat). Time your kids to see how fast they can change from one set to another! If you have more than one kid have them race each other.