

MAKE A BAROMETER

Step 1) Locate an empty tin can, a balloon, and a kebob skewer.



Step 2) Cut the neck off the balloon.



Step 3) Stretch the balloon over the open end of the tin can.



Step 4) Put a drop of glue in the center of the balloon, and place the end of the skewer in the glue. Use tape to hold the straw in place until the glue dries.



Step 5) Fold a large index card so it stands up and mark the position of the skewer point on the card.

Step 6) Wait for a while and check the position of the skewer. If it is lower, the barometric pressure has fallen; if it is higher the barometric pressure has increased.

