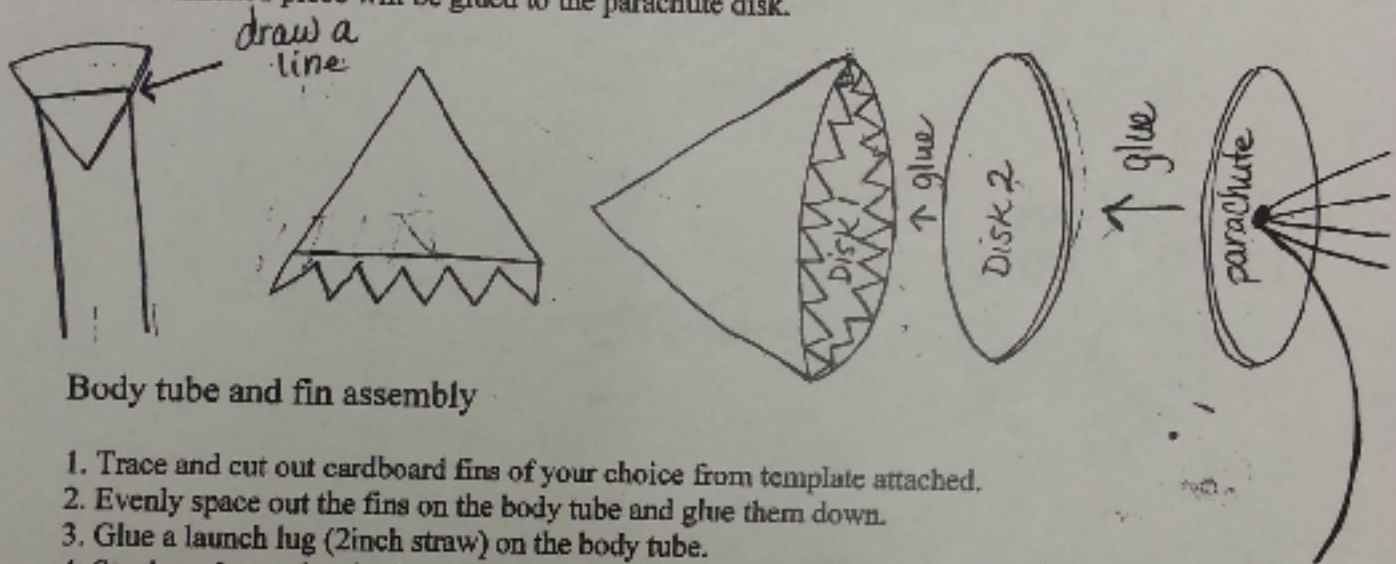


1. Trace and cut out 2 cardboard disks the same size as your paper towel opening.
2. Cut out a circle and cut a slit to the center of the circle. Assemble the circle to make a cone and glue it together.
3. Turn the cone upside down and inset into the rocket's body.
4. Trace a circle around the cone where it meets the body.
5. Take out the cone and cut spikes all the way around, cut up to the line drawn.
6. Take a disk and insert it into the cone and fold the spikes over and glue them down.
7. Take the other disk and glue it on top of the other disk.
8. This finished piece will be glued to the parachute disk.



Body tube and fin assembly

1. Trace and cut out cardboard fins of your choice from template attached.
2. Evenly space out the fins on the body tube and glue them down.
3. Glue a launch lug (2 inch straw) on the body tube.
4. Staple and tape the shock cord from the parachute inside the body tube about 2 inches down the side.
5. Insert about 4 sheets of recovery wadding inside the tube, insert parachute and close nose cone.

You are ready to launch!!!!!!!!!!!!



Model Rockets

