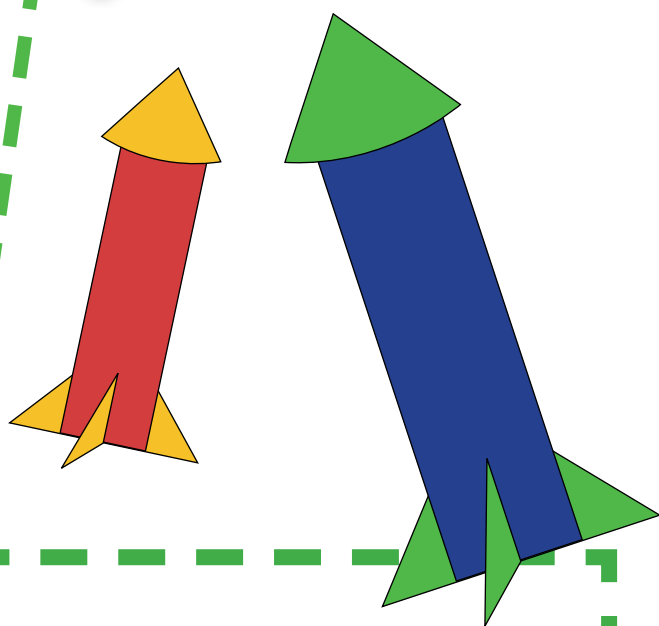


## Cardboard Rocket!

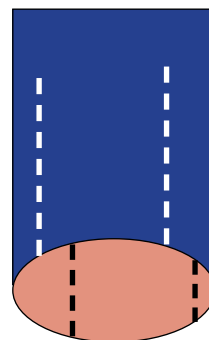
### Materials you'll need:

- A paper towel tube
- Coloured paper
- Glue/Sellotape
- Scissors
- Markers, crayons or stickers

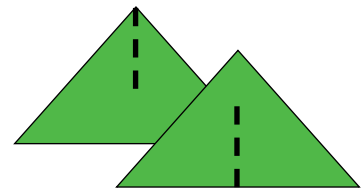


### Instructions:

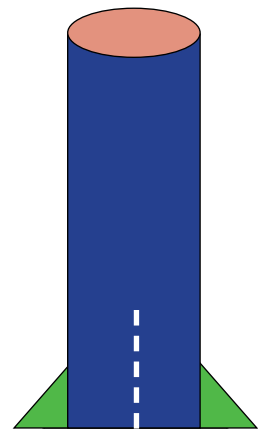
1. Wrap construction paper around the tube. Glue (or sellotape) the paper in place.
2. Cut 4 slits on one end of the tube. Each slit should be about 2 1/2 inches long, and each pair should be located opposite another. (They should divide the tube into 4 equal sections.) - Get an adult to help!
3. Cut out two triangles from the paper that are about 5 inches long and 4 inches tall.



4. Cut a slit in each of the two triangles. Each slit should go halfway through the triangle; one goes through the top of a triangle, the other goes through the bottom of the triangle.



5. Using the triangle with the slit in the bottom, slip the triangle onto the rocket's body in two of the slits.



6. Using the triangle with the slit in the top, slip the triangle onto the rocket's body (in the other two slits). In addition to going onto the rocket, this triangle should also slip into the other triangle.

7. Cut a circle about 4 inches in diameter from the paper. Cut a slit from the outer edge to the center. Turn the circle into a cone, and secure it with glue or sellotape.

8. Tape the cone to the top of the rocket. Decorate the rocket with stickers, markers or crayons!

# Finished!