


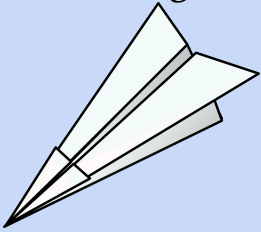


Paper Airplane Flight School

Materials

-  Paper
-  Tape measure
-  Masking tape

Click the paper plane for some cool designs!



Students will learn about design and aerodynamics by building different paper airplanes and testing which flies the farthest.

K - 2nd
Grade

Directions

1. Choose at least 3 different paper airplane designs from the linked website to build.
2. Place a piece of tape on the ground as a starting line.
3. Throw each of your paper airplanes.
4. Using your tape measure, measure how far each airplane goes and record the distances on a piece of paper.

Additional Questions

- Why do you think the plane that flew the farthest did so? Is there anything different about its design that makes it better?
- Are there any modifications you can make to the other planes so they fly farther?

