

Name _____

Soaring High: Crafting the Perfect Paper Airplane

Short Answer Key

1. Folding the top edges diagonally helps create the wings of the paper airplane, providing lift and stability.
2. Creating a tail for the paper airplane helps with stability and balance during flight.
3. When fine-tuning the design, pay attention to the wingtips and tail to ensure symmetry and balance.
4. You can challenge your friends to a paper airplane contest to see whose creation flies the farthest or glides the smoothest.
5. To make your paper airplane fly farther or glide more smoothly, you can experiment with different throwing angles and force, as well as adjust the wing shape and size.

