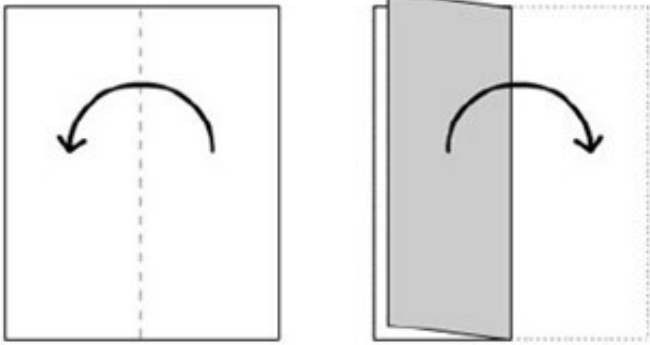
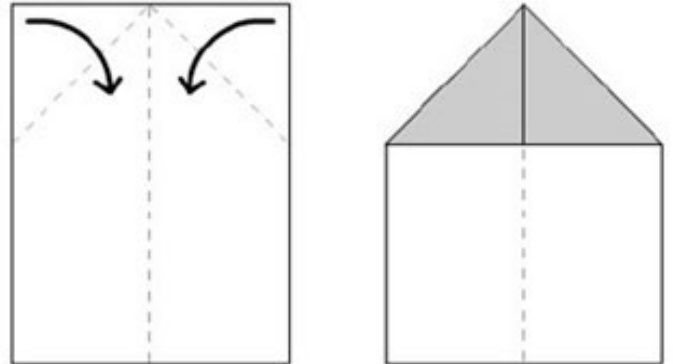


Paper Airplane – if everything is folded correctly, the plane will fly smoothly. If not, the center of gravity may not be in the right place. Refold. See if you can put some paper clips to make the forces unbalanced.

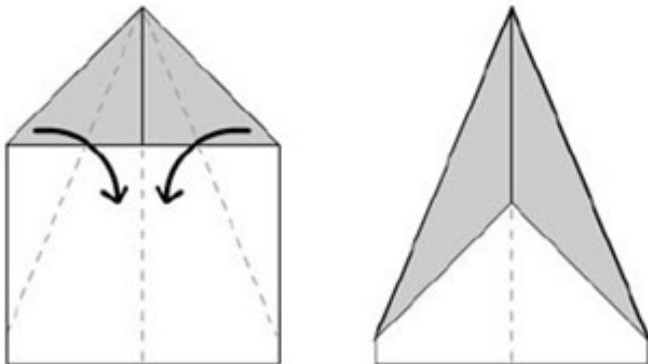
STEP 1: Turn your paper so the printed side is facing down. Fold the paper in half, crease the edge, and unfold.



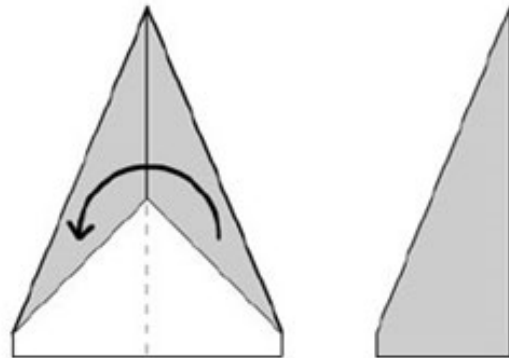
STEP 2: Fold the two upper corners down at a 45-degree angle. Make sure the edges line up with the center crease.



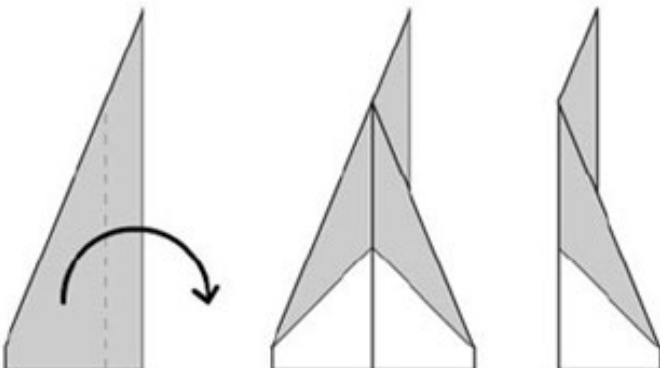
STEP 3: Fold each side again. Make sure the edges line up with the center crease.



STEP 4: Fold the paper in half along the center crease.



STEP 5: Fold the wing along the line shown. Repeat on the other side.



STEP 6: Fold the wing fin along the line shown. Repeat on the other side. Open the wings and fly!

