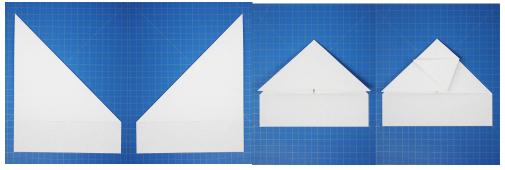
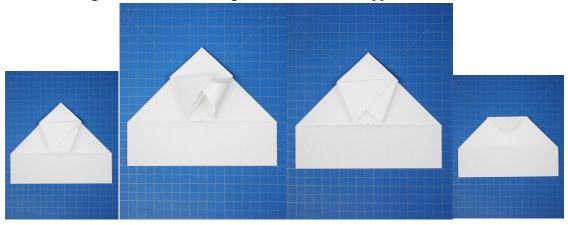


Flight Part 3 Grade 6 – Physics

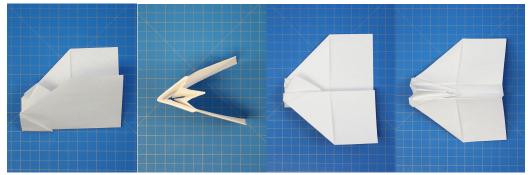
Star Flight- Expert



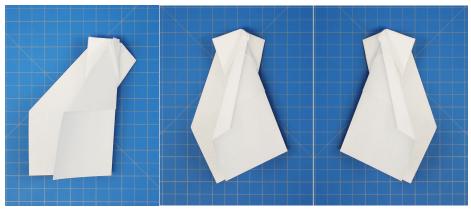
- **1.** First, fold the right corner down to the opposite side, where the crease begins at the top left corner.
- 2. Open back up and repeat with the other side.
- 3. Next, accordion fold both sides in. The result should look like this.
- **4.** Take the right corner of the triangle and fold it to the opposite side.



- **5.** Repeat with the other side.
- **6.** Now, take the first corner and tuck it into the pocket of the second corner.
- 7. Tuck it all the way in so it looks like this.
- **8.** Flip the plane around and fold down the top peak.

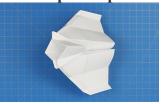


- **9.** Next, fold the plane in half away from you and open up the nose of the plane simultaneously.
- **10.** Take the top part of that inner fold and pinch it together. Close the plane in half so the crease holds.
- 11. Fold out one wing as close as you can to the inner piece.
- 12. Repeat with the other side.



- 13. Fold both wings over completely and place the plane down like this.
- **14.** Grab a ruler to help you fold the upper edge over as shown.
- 15. Repeat with the other side.
- 16. Please view the video for help with the final step: https://youtu.be/oS0sTsh1thg

Final Paper Airplane Design



Source: http://www.foldnfly.com/26.html#Star-Flight

2