

# How To...

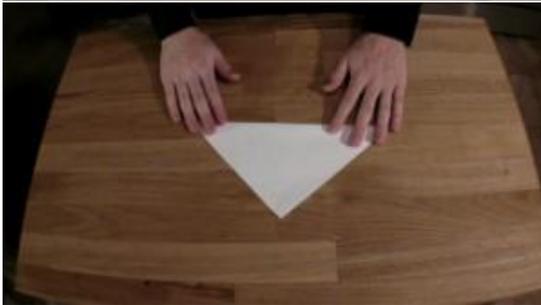
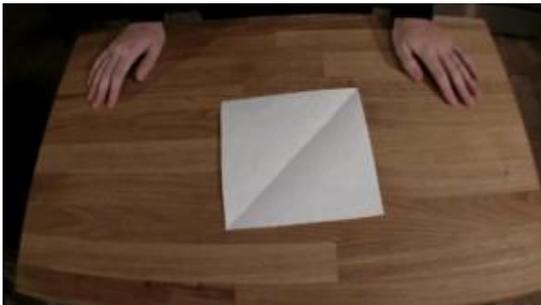
## Day 7: Paper Hovercrafts

Follow the instructions in the link to create your paper hovercraft.

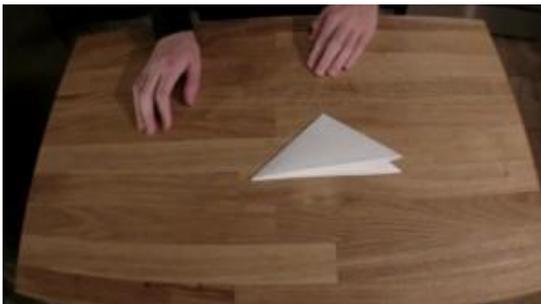
Try different materials or sizes to see which ones go the fastest or take the most breath to get moving.

### Instructions

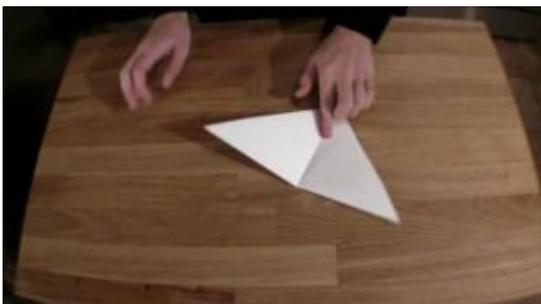
1. Start by folding the square in half corner to corner to make a triangle.

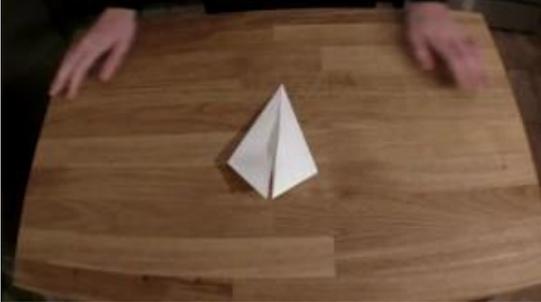


2. Fold that triangle in half corner to corner to form a smaller triangle.



3. Unfold the previous fold to get the larger triangle. Fold the edges of the triangle into the newly-made crease to form a kite shape.





4. Fold the inside edges of the kite shape toward the outside edges as shown.



5. Turn the paper upside down and blow gently into the open end. Your hovercraft should zoom away!



<http://www.sciencefun.org/kidszone/experiments/paper-hovercrafts/>