

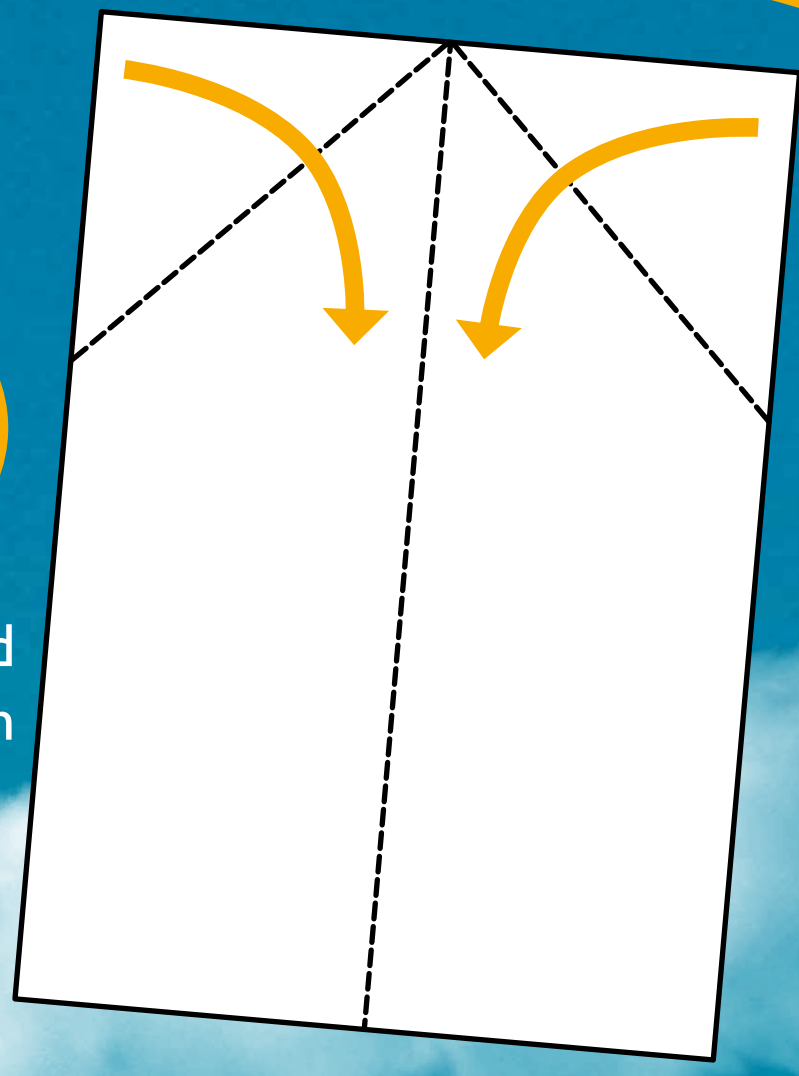
ROOKIE

SKILLED

ACE

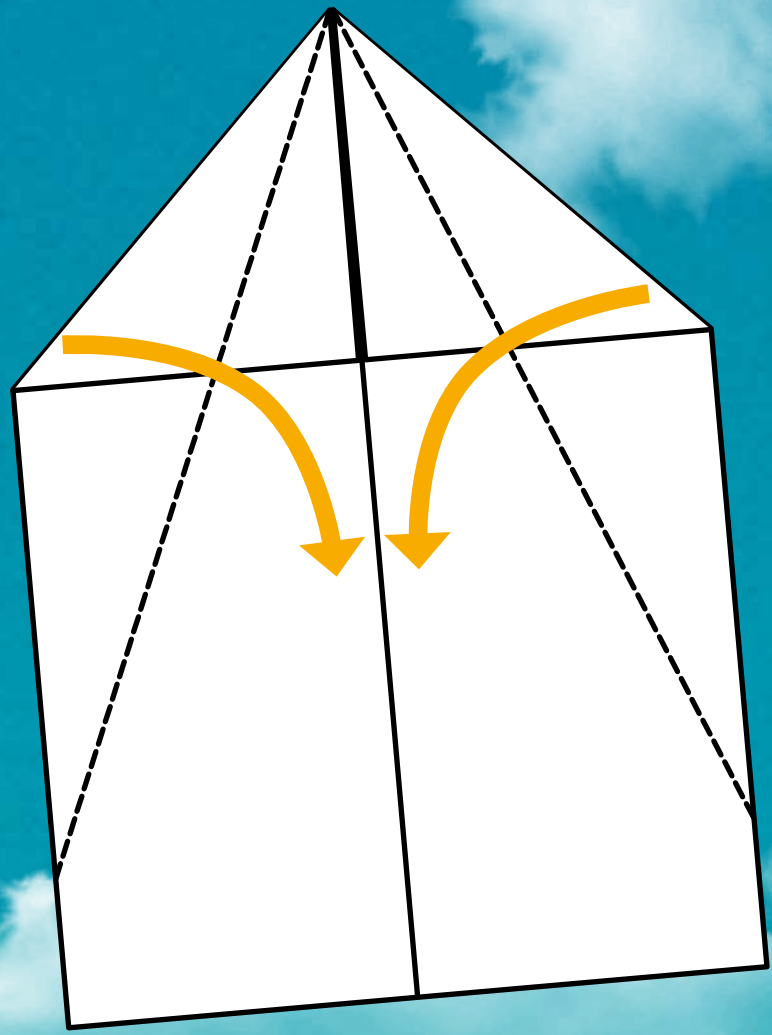
1

Fold and unfold creases as shown



2

Fold and unfold creases as shown



3

Fold in half horizontally



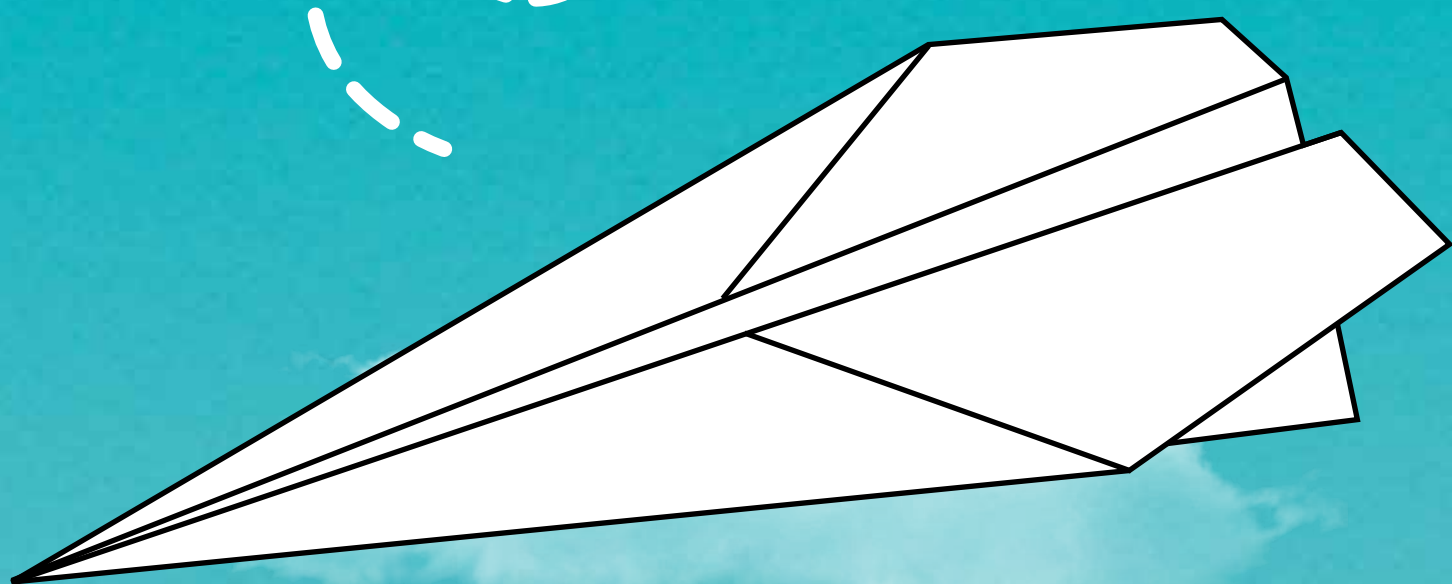
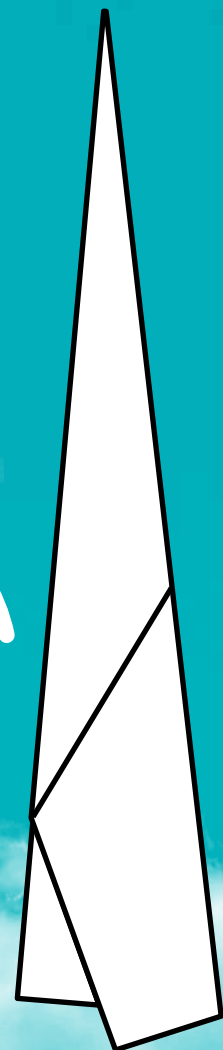
4

Fold down to form wing



5

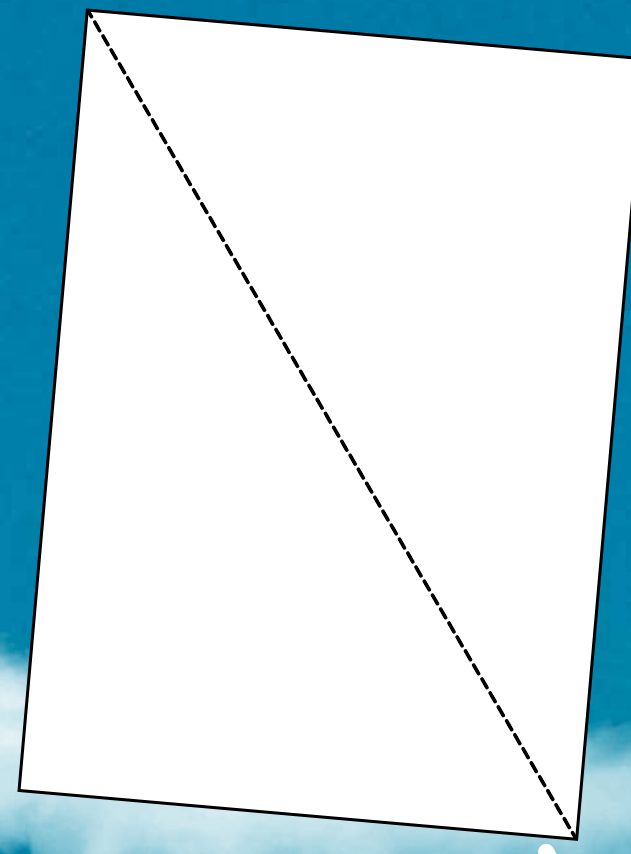
Repeat both sides



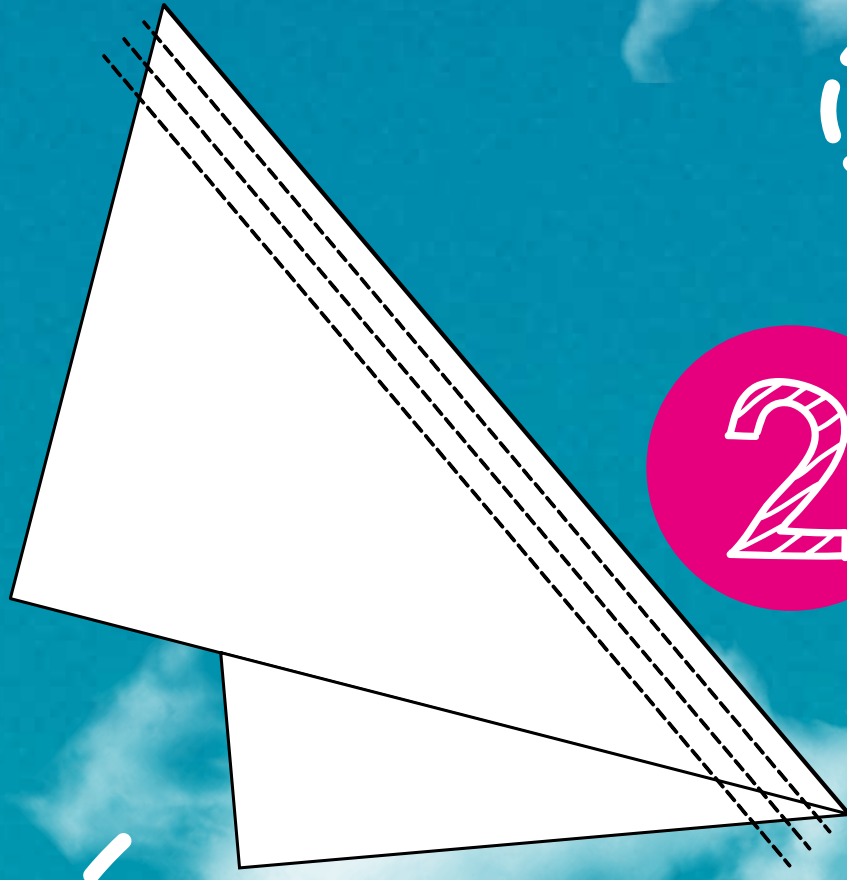
Could not be more simple. Throw by holding the base and letting fly from your fingers.

1

Fold like this, try not to be too accurate, a little unevenness will help later on

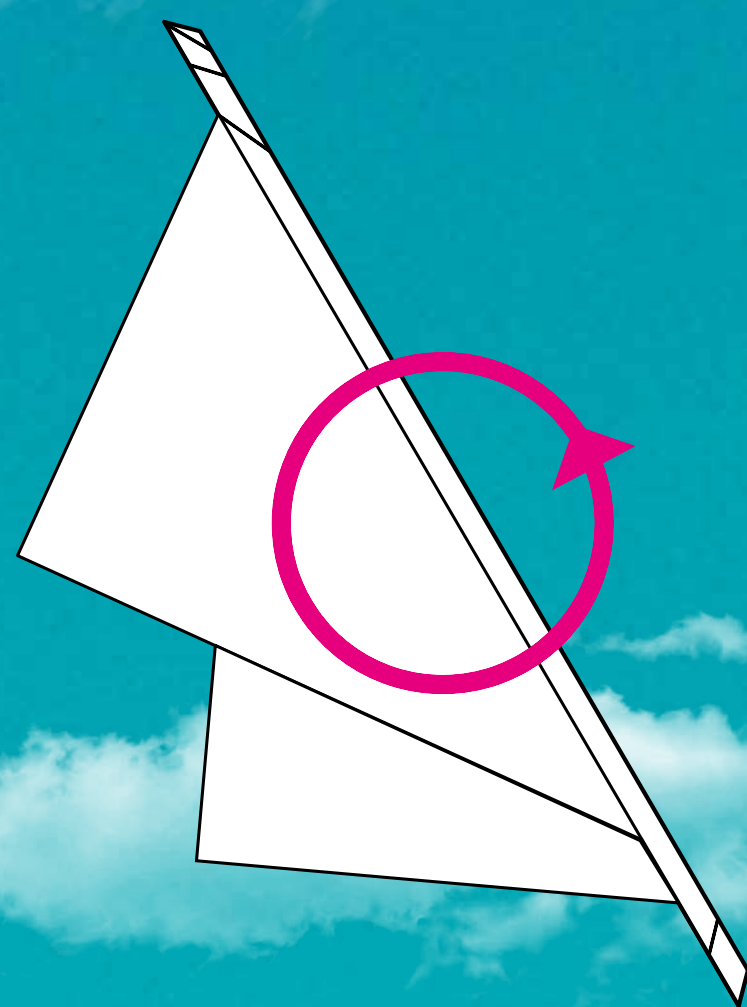


2

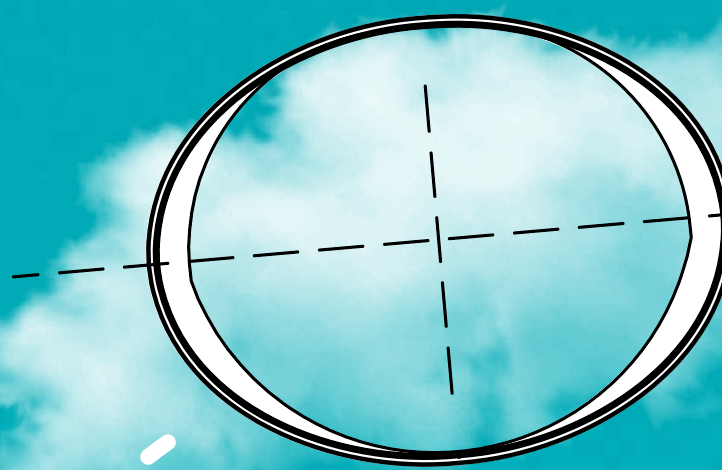


3

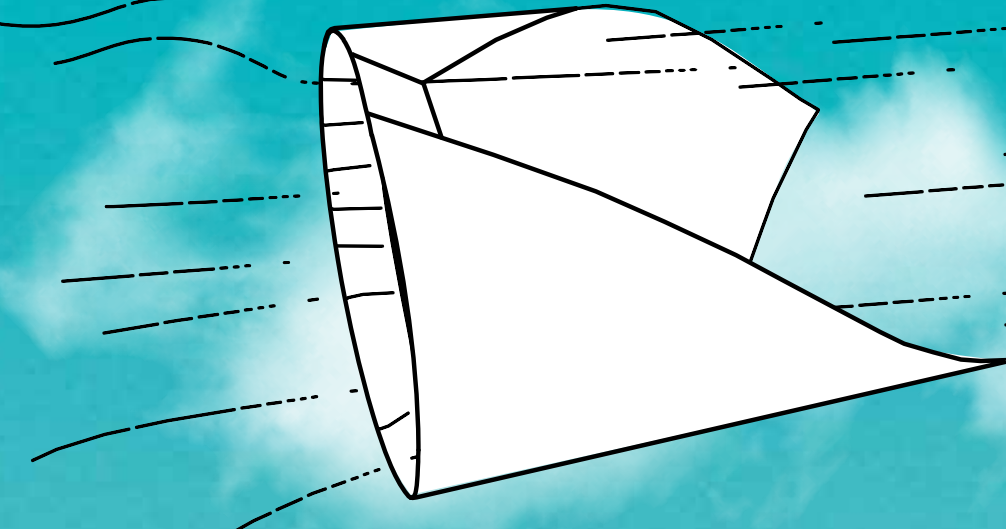
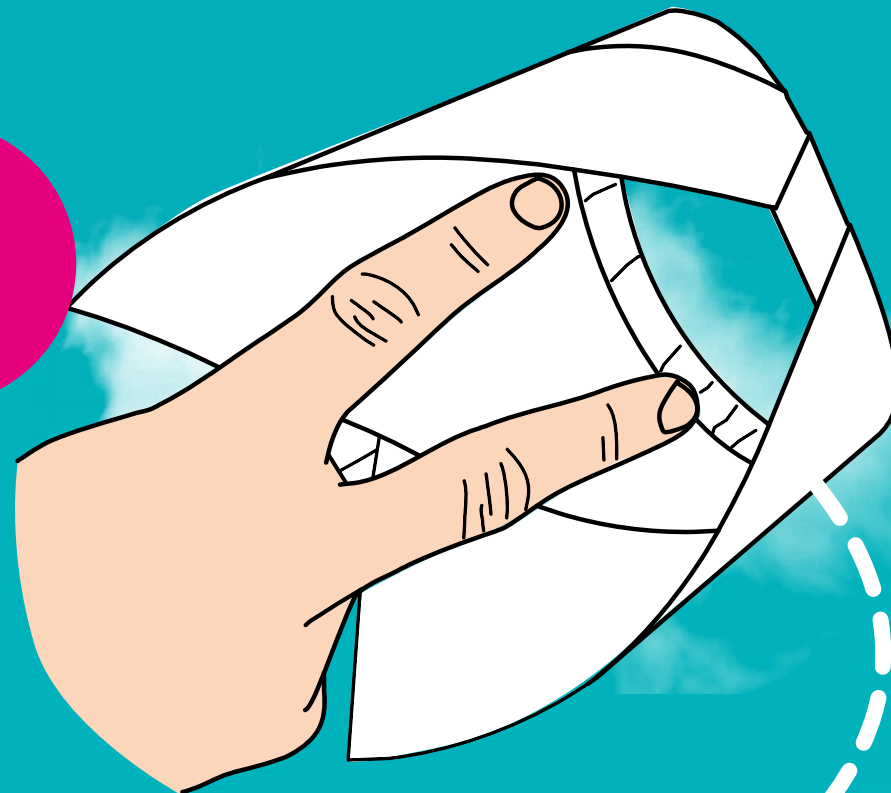
Roll the paper against a desk like a shoeshine would to create a curve



4



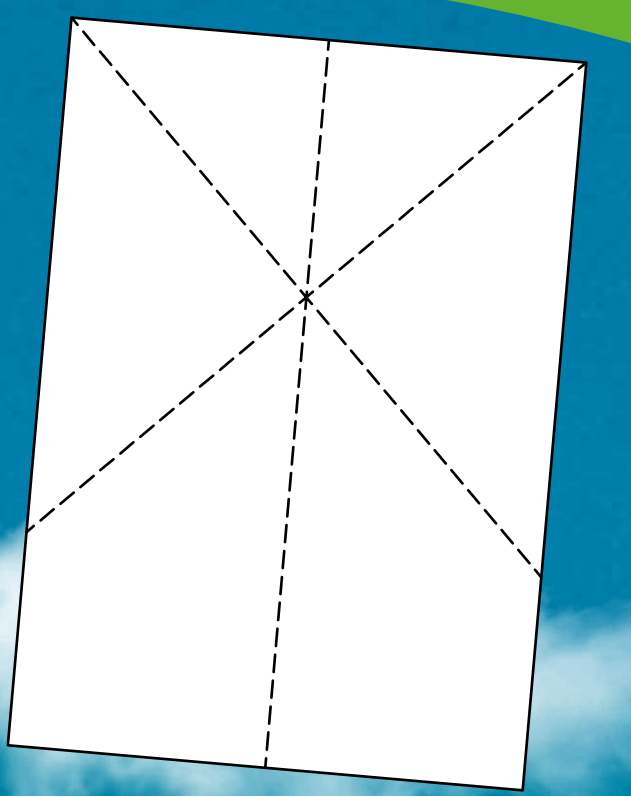
5



From your slight inaccuracy at the start, one end will be slightly narrower than the other. Slide the narrow end inside the wider end as far as you can or until it forms a snug fit. Squash into an oval shape. Throw by flicking your wrist down, letting it fly off your fingers.

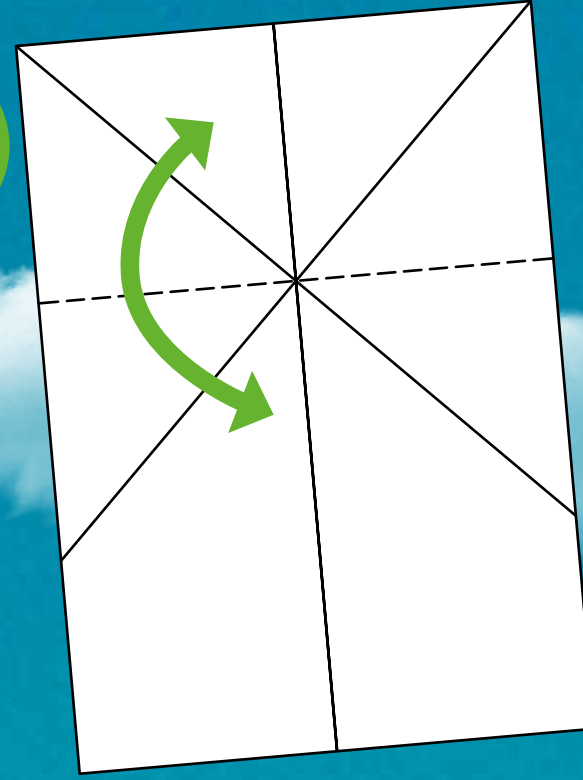
1

Fold creases then flip



2

Fold crease then flip



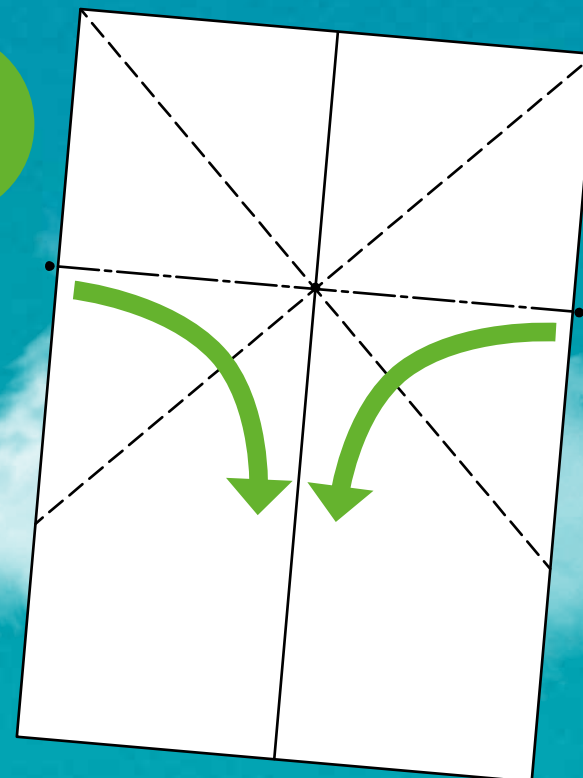
3

Pop the paper by touching the middle of the intersecting creases.



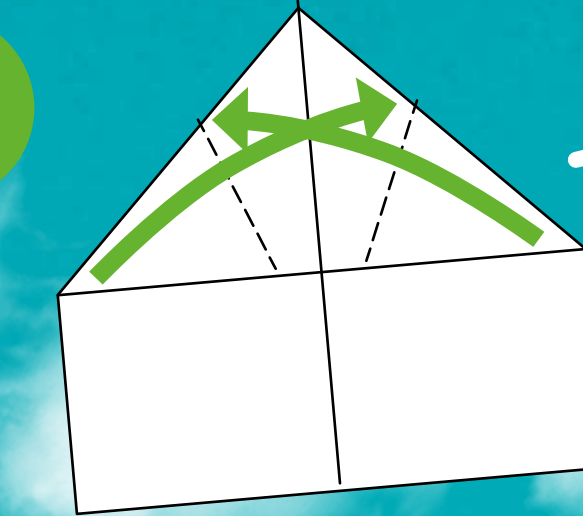
4

Then, put your two fingers under the horizontal crease, guide the paper down to meet in the centre as shown. If you've made your creases accurately it should collapse down into a house shape.



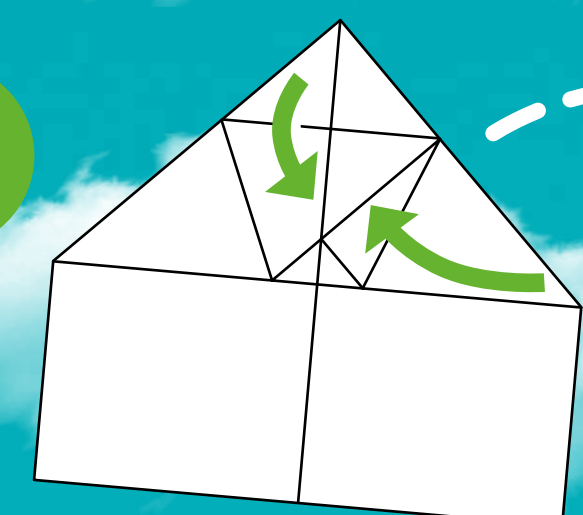
5

Fold as shown, use markers and dimensions as a guide.



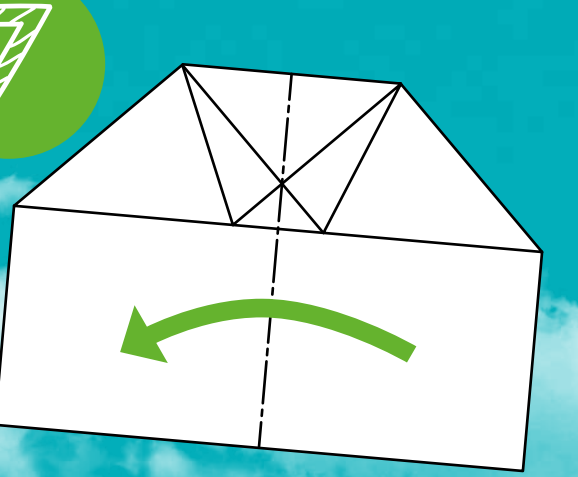
6

Now put one tab inside the other to form a snug fit that sits flat. Then fold the top down over the other folds.



7

Mountain fold back in half.

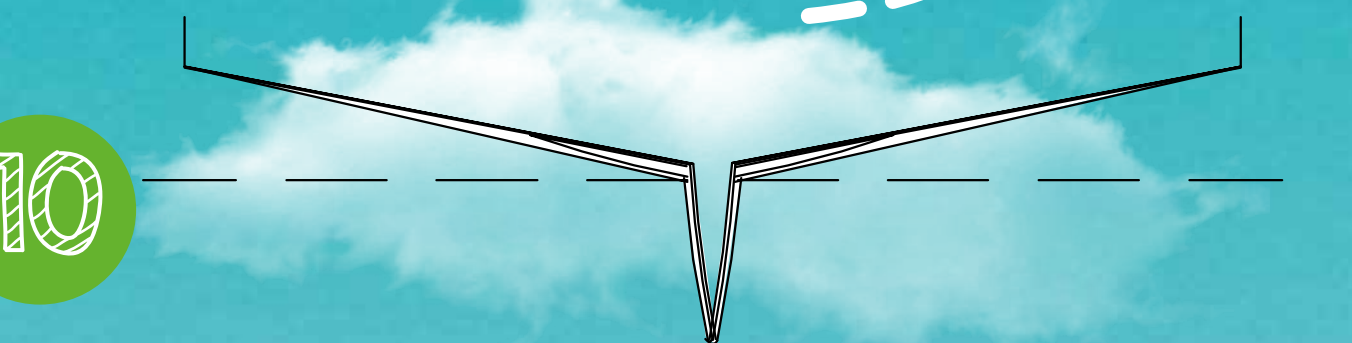
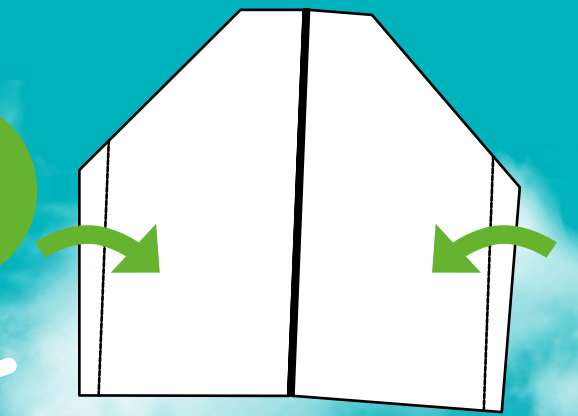


8

9

10

Hold the plan up in front of yourself to view the profile for the wings. Unfold the winglets so that they sit perpendicular when the plan is in its airborne state



PAPER PLANES

IN CINEMAS JANUARY 15

