

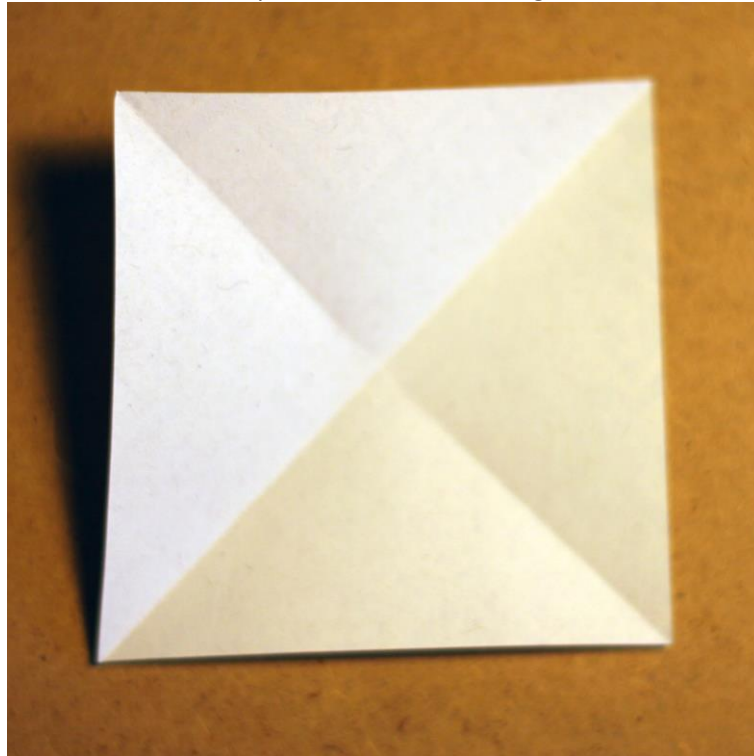
Christmas ornaments: 8-pointed origami star tutorial

What you will need

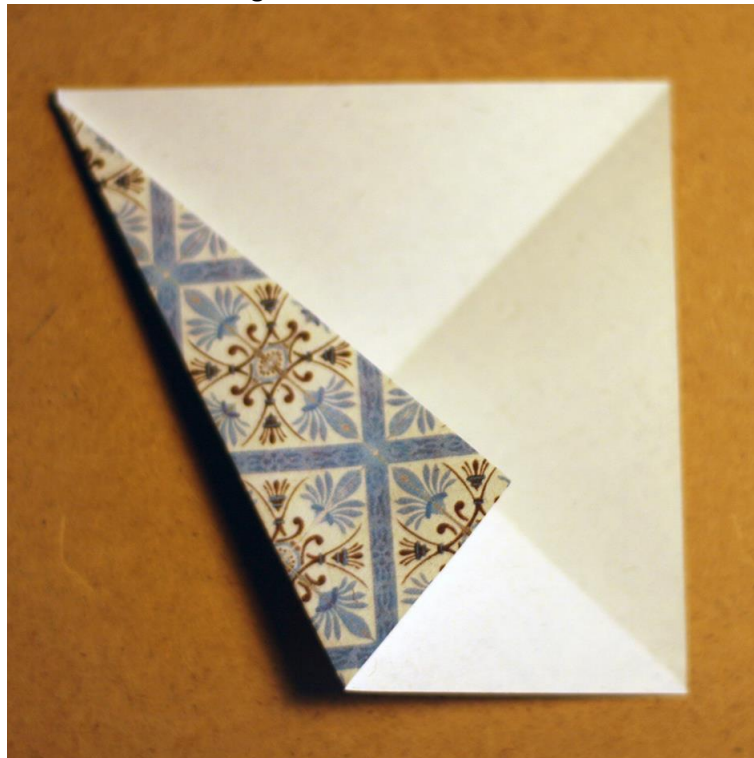
Each star uses 2 Bonjardim origami sheets 15 cm x 15 cm cut into quarters (7.5cm by 7.5cm).
The approximate size of the finished star is 10.5cm from point to point.

How to assemble the 8-pointed origami star

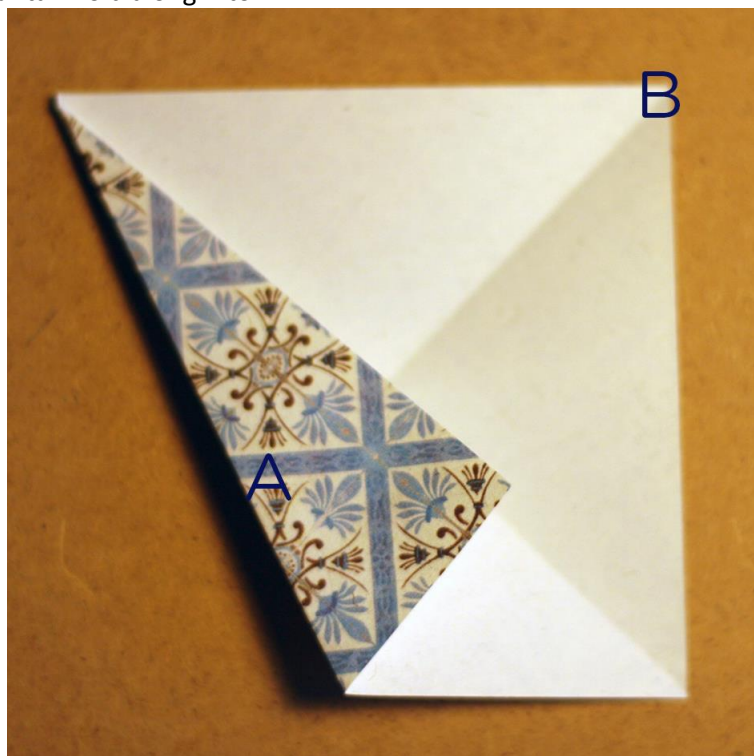
1. Start with a 7.5cm x 7.5cm square origami paper, colour side down. Fold along the diagonal axis, crease and unfold. Repeat with the other diagonal axis as shown.

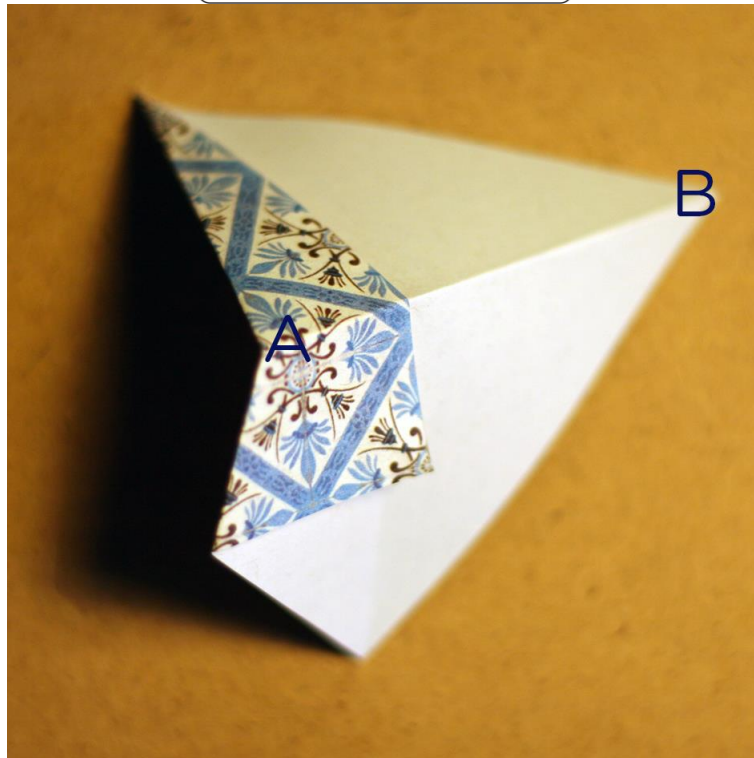


2. Fold the left side to meet the diagonal crease as shown.

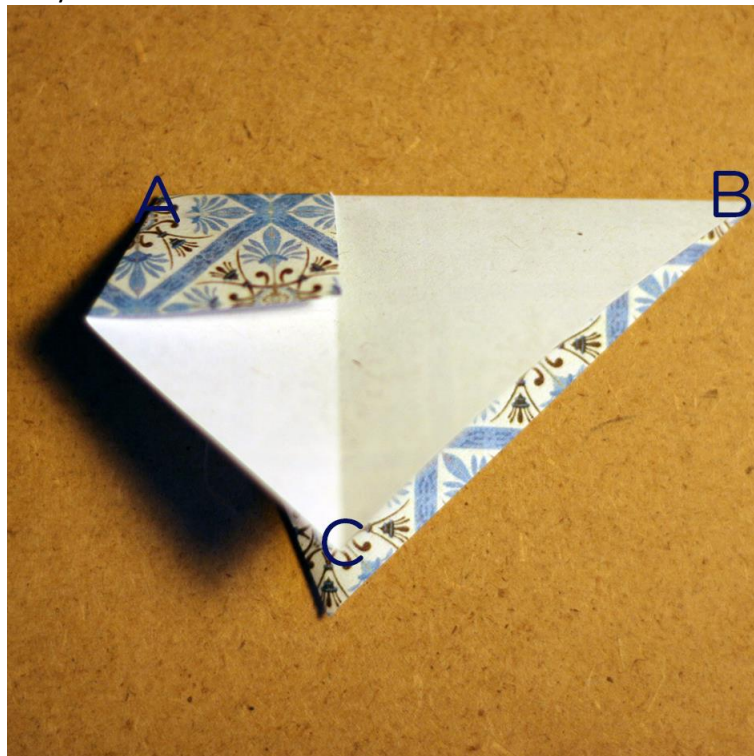


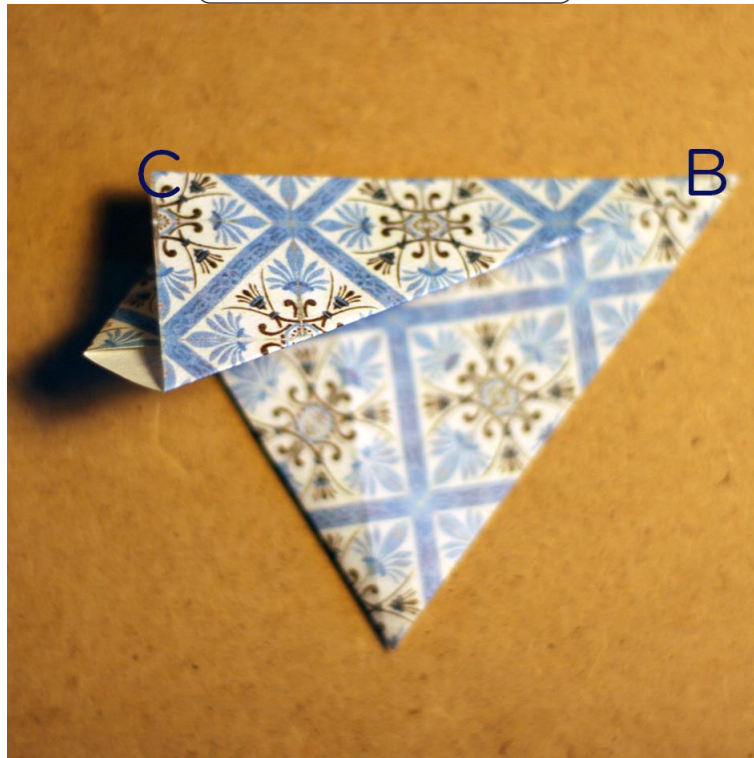
3. Make a mountain fold along A to B.



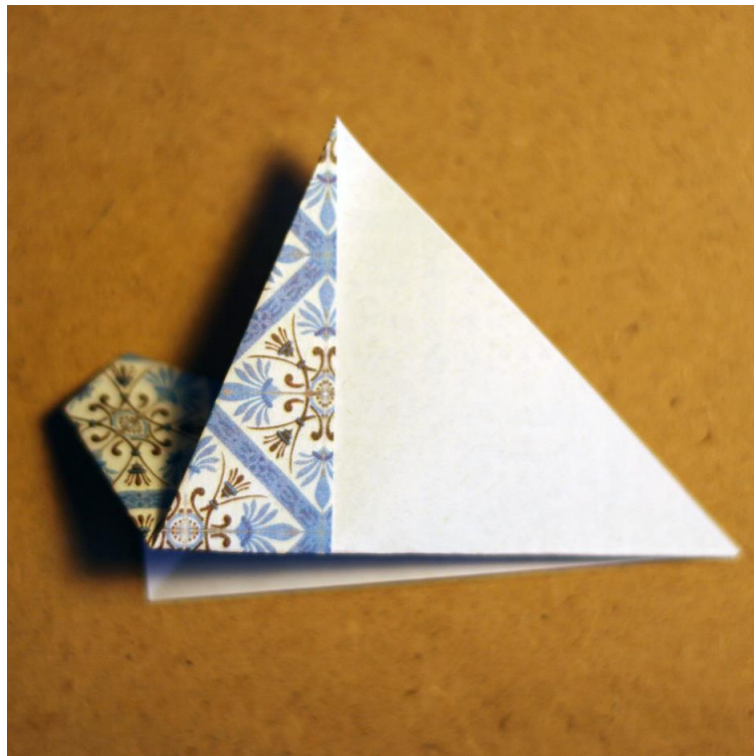


4. Fold CB upper layer to meet A.





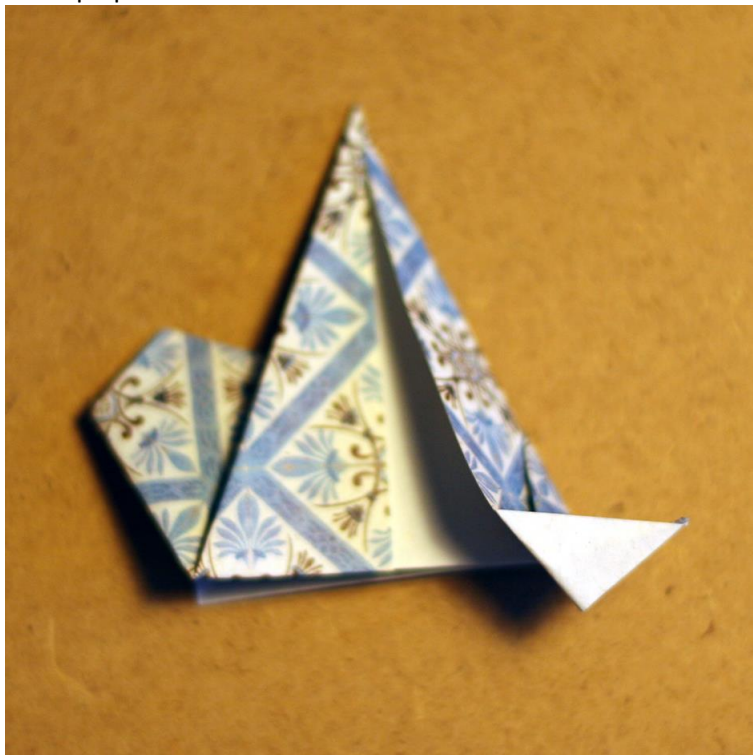
5. Flip paper over.



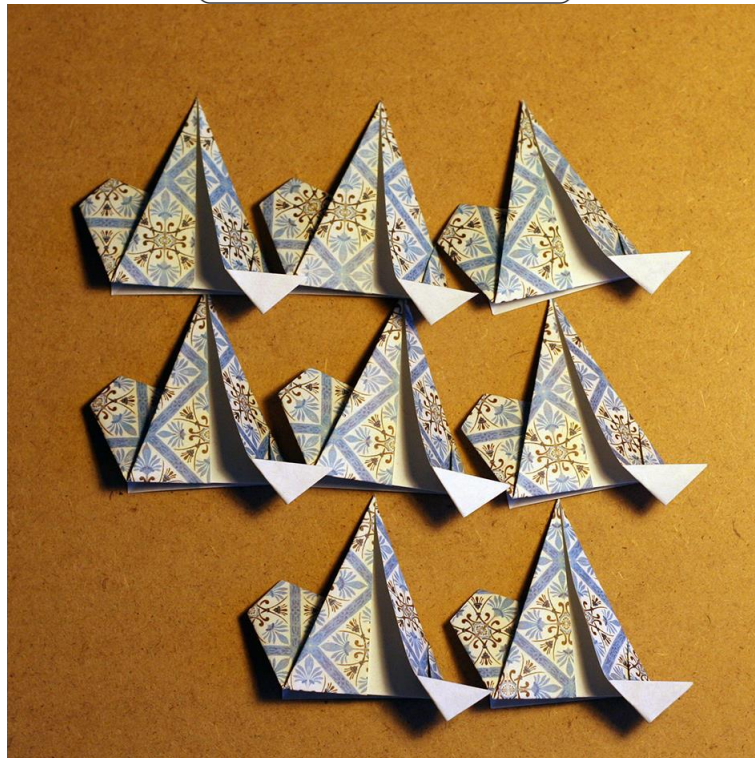
6. Fold the right side to meet the vertical crease.



7. Fold the bottom tip upwards.



8. Repeat the previous steps, 7 more times to complete your 8 pointed star modular units.

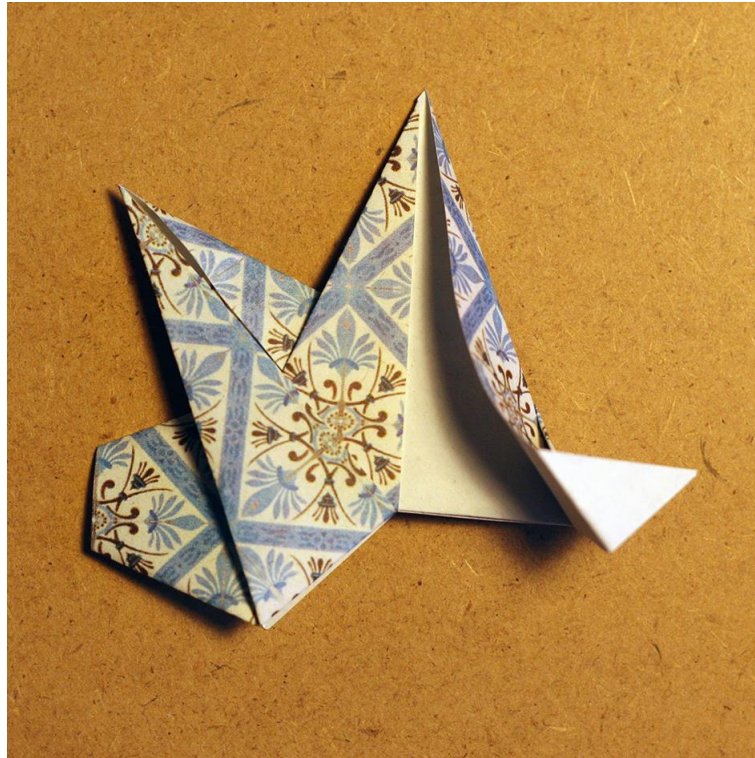


Assembling the 8-pointed modular star

9. Open the right side of your first unit and place the second unit into the first; align it with the right diagonal crease of the first unit.



10. Close the first unit by tucking in the right tip between the second unit.



Back view



11. Repeat this process with the remainder units. The 3rd unit.



12. The 4th unit.



13. The 5th unit.



14. The 6th unit.



15. The 7th unit.



16. The 8th unit.



17. Lift the first unit and bring the 8th unit behind.



18. Tuck in the 8th unit into the 1st.



19. And finally close by tucking in the 1st unit into the 8th.



20. Turn over and you have your 8-pointed star.



Happy Christmas preparation!
Merry Christmas!