

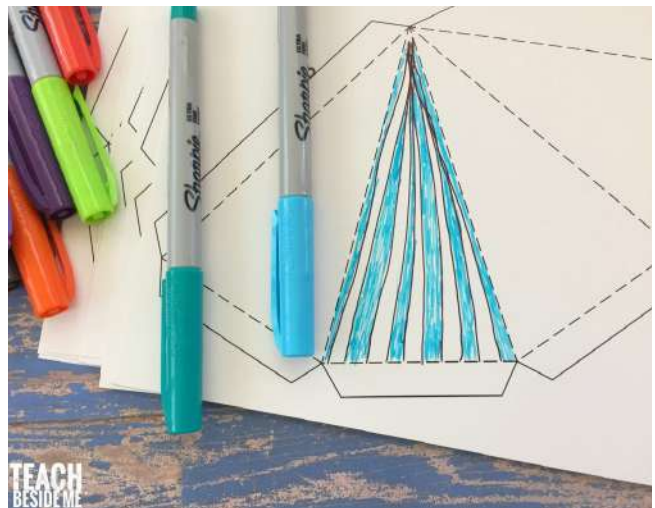
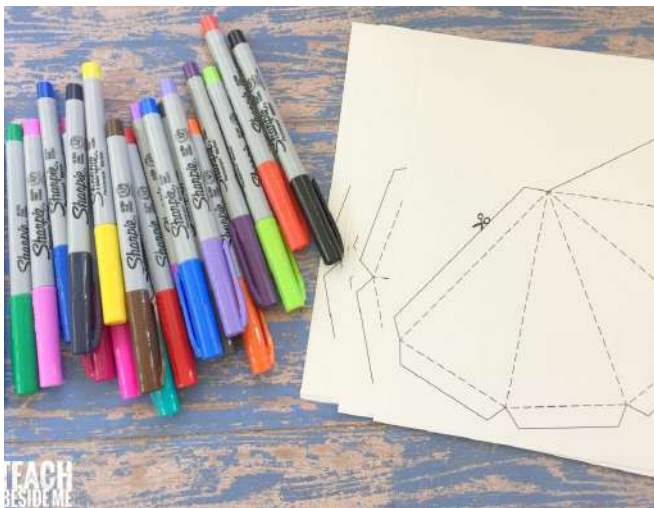
Stellated Dodecahedron

Stellated Dodecahedron is a 12-pointed star. Each point is a 5-sided triangle or pentagram. You make 12 individual triangular pentagrams and attach them together to create this amazing star Shape.



HOW TO MAKE THE STELLATED DODECAHEDRON:

1. Trace the template 12 times (you will need 12)
2. Drawing in the 5 triangles using dotted lines
3. Using markers create separate designs on each of the 5 triangles (do this for all 12 shapes)



4. Cut out each piece along the solid lines (do NOT cut on the dotted lines)
5. Fold on the all dotted lines
6. Attach each triangular piece to another one by the tabs

