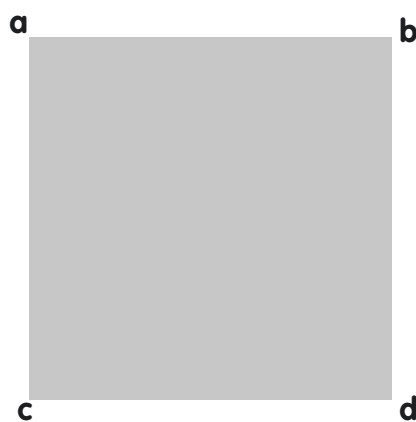
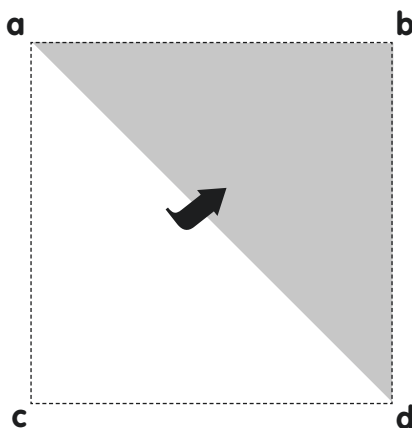


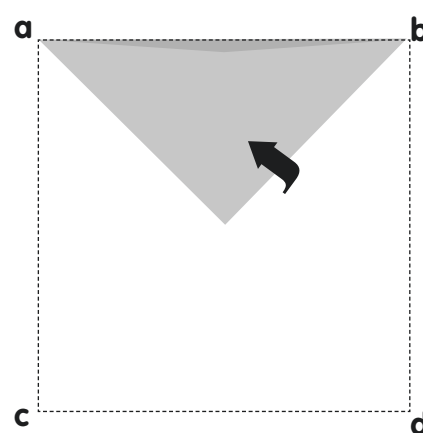
HOW TO MAKE A 6-POINTED STAR – Geometric Design – Dodecagons



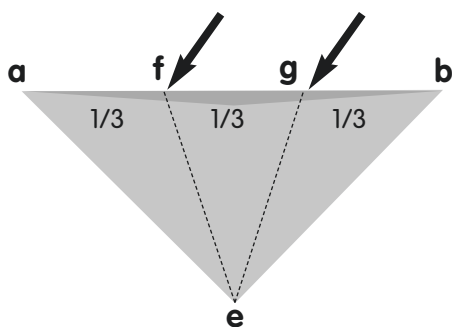
1. Start with a **square** piece of paper.



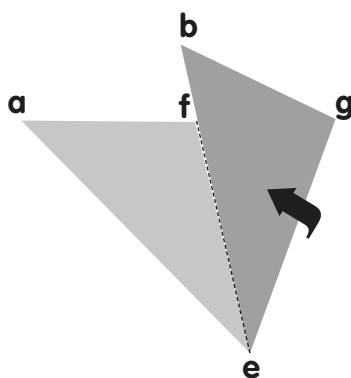
2. Fold the paper diagonally from **c to b** to make a triangle. Line up the edges and make a firm crease.



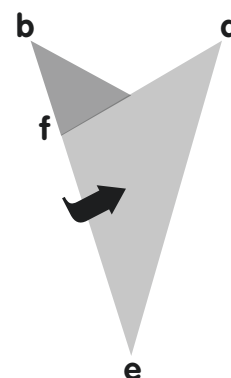
3. Fold the triangle in half diagonally from **d to a** to make a small triangle. Line up the edges and make a firm crease.



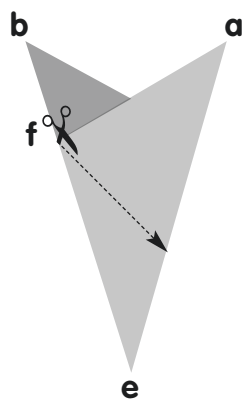
4. Mark the triangle at one-third intervals **f** and **g** along the longest side of the triangle.



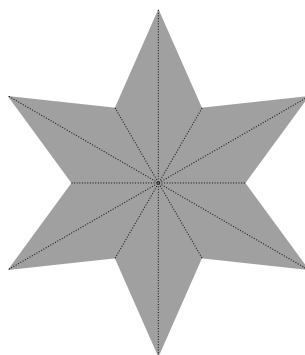
5. Fold the right third along **ge**. Make a firm crease.



6. Fold the left third along **fe**. Make a firm crease.



7. Cut off the upper part of the folded shape. Start at **f** and cut on an angle to the outer edge **ae**. The sharper the angle, the more pointed your star will be.



8. Unfold the paper.