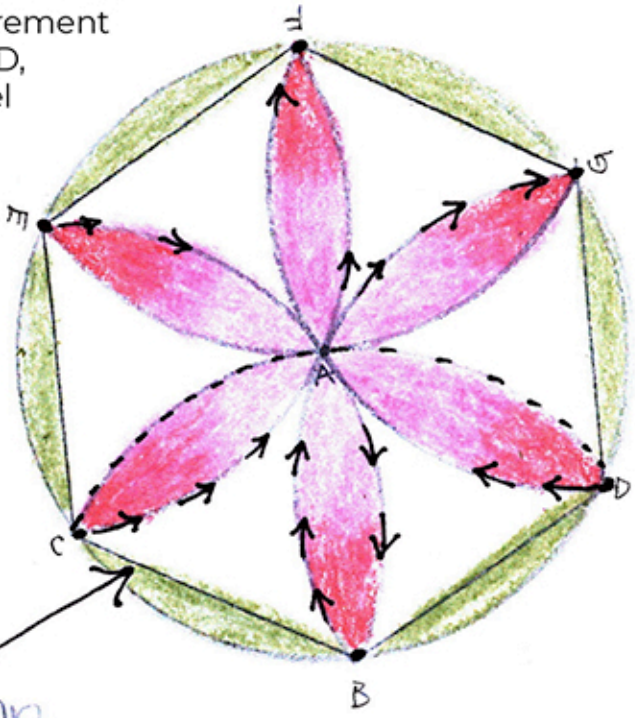
How to Make a Hexagon

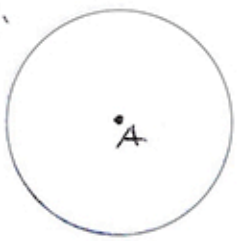
Directions:

1. Draw a circle with your compass - label center A.
2. Carefully move your compass so the pin is on the circle. Draw the arc. The arc should go through A, if you measured correctly. Label C-D.
3. Then use that same measurement and put the pin on C , then D, and make 2 more arcs. Label those arcs E and B. On D they will be labeled B & G.
4. Continue until it looks like above.
5. Use your ruler to draw your hexagon.
   Arc lines: C-D, E-B, C-F, G-E, D-F, and B-G.

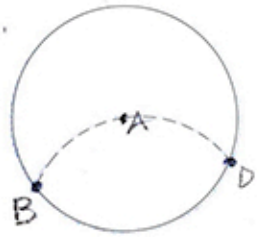


The hexagon

1.



2.

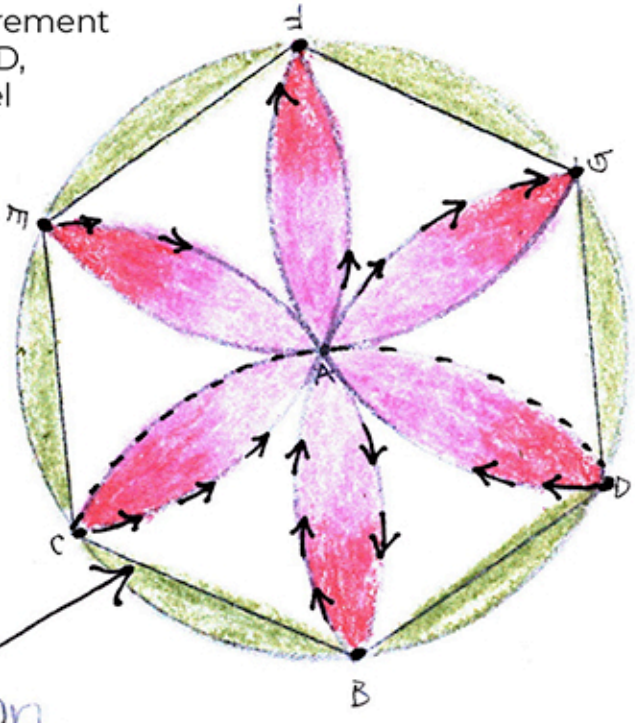


(repeat)

How to Make a Hexagon

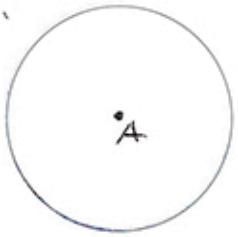
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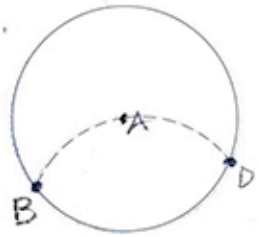


The hexagon

1.



2.



(repeat)