HELPFUL LINK: https://technologystudent.com/despro_3/divide1.html

BISECTING AN ANGLE

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS https://www.facebook.com/groups/254963448192823/

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1. BISECT THE LINE

2. BISECT THE ANGLE





4. FIND THE CENTROID OF THE TRIANGLE AND DRAW A CIRCLE THAT TOUCHES EACH VERTEX

5. FIND THE CENTROID OF THE TRIANGLE AND DRAW A CIRCLE THAT TOUCHES EACH VERTEX





6. FIND THE CENTROID OF THE TRIANGLE AND DRAW A CIRCLE THAT TOUCHES EACH VERTEX





3. USING A PAIR OF DIVIDERS AND TWO SET SQUARES, DIVIDE THE LINE INTO FIVE EQUAL PARTS

6. A CIRCLE PASSES THROUGH THE THREE POINTS. DRAW THE CIRCLE USING **GEOMETRICAL METHODS**

