

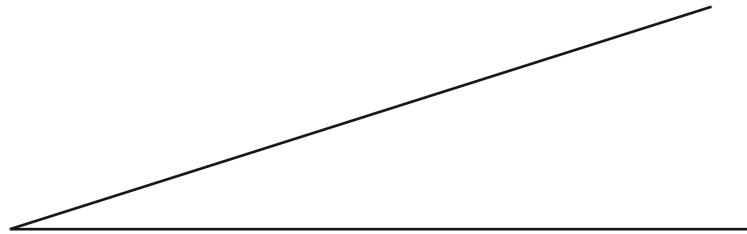
HELPFUL LINK



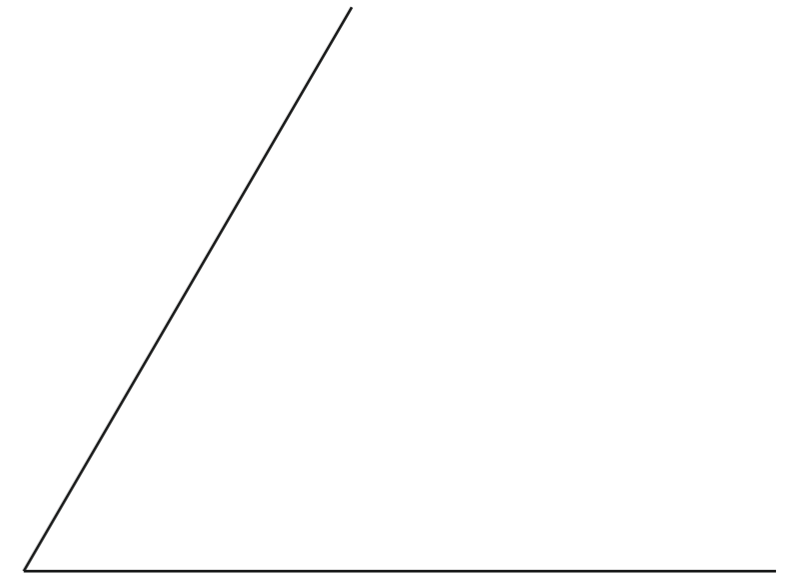
## 1. BISECT THE LINE



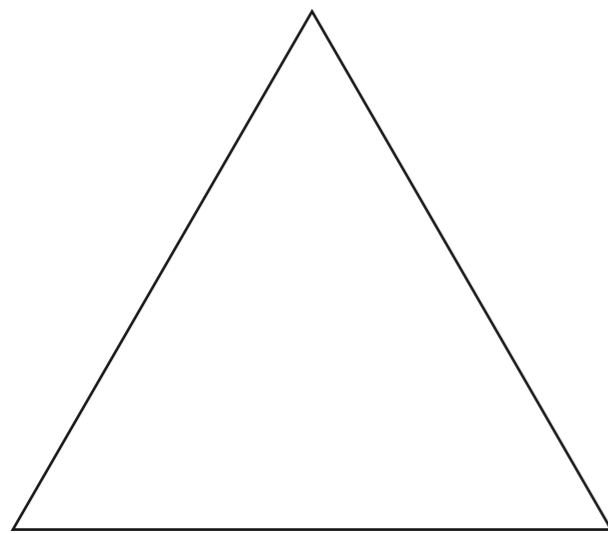
## 2. BISECT THE ANGLE



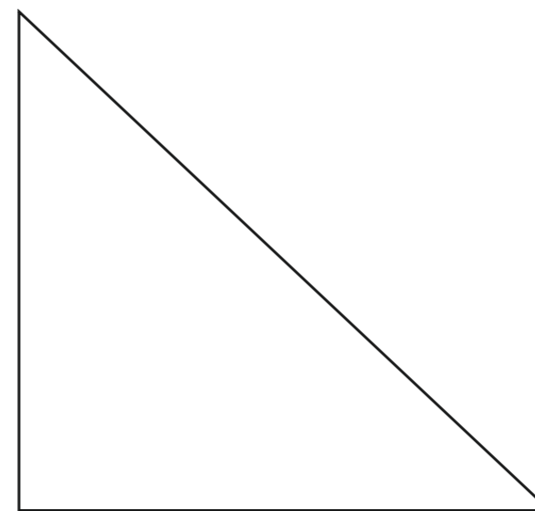
## 3. BISECT THE ANGLE



## 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

