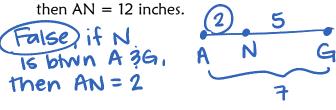


TRUE OR FALSE?? 2.1.a and 2.1.b. If true, write true. If false, write or draw a counterexample ersect.

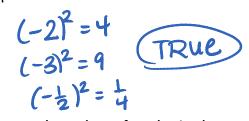
- 1. If two angles are acute, then the sum of their measures is the measure of an obtuse angle. $30^{\circ} + 15^{\circ} = 45^{\circ}$
- 3. Points A, G, and N are collinear. If AG = 7 inches and GN = 5 inches,



5. If J is between H and K, then HJ = KJ.

(False

2. The square of any negative number is positive.



4. The total number of angles in the figure is 3.
False
<l

g(1) = 88

CHALLENGE: Please create your own false conjecture about numbers. Then provide the counterexample to prove it false.