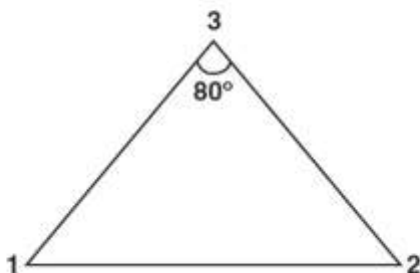


Missing Angle Math Problems

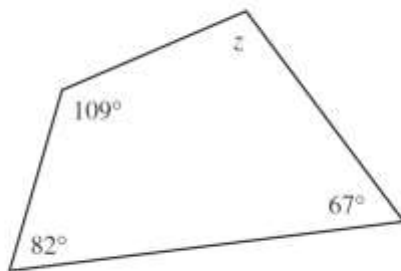
- 87** Andrew constructed a triangle so that $\angle 1$ and $\angle 2$ were the same size and $\angle 3$ measured 80° .



What is the measure of $\angle 1$?

- A 50°
- B 60°
- C 80°
- D 100°

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What is the measure of angle z in the figure above?

- A 12°
- B 102°
- C 122°
- D 180°