Question ID d71a584b

Assessment	Test	Domain	Skill	Difficulty
PSAT 8/9	Math	Geometry and Trigonometry	Lines, angles, and triangles	Easy

ID: d71a584b
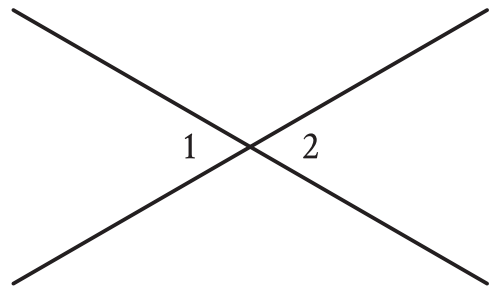
Note: Figure not drawn to scale.

In the figure, two lines intersect at a point. Angle 1 and angle 2 are vertical angles. The measure of angle 1 is $72°$. What is the measure of angle 2?

A. $72°$

B. $108°$

C. $144°$

D. $288°$