

Example 8: Solving Triangles (continued)

(continued from previous page)

8.8

Given the triangle below, compute the length of angle B .



Solution: $\frac{10}{17}$

Explanation: The definition says $\sin = \frac{\text{opposite}}{\text{hypotenuse}}$. The side opposite to $\angle B$ is AC . The hypotenuse is AB . Therefore, $\sin B = \frac{AC}{AB} = \frac{10}{17} = \frac{10}{17}$.

Explanation: In $\triangle ABC$, if $\sin B = \frac{10}{17}$, then $\cos B = \frac{15}{17}$ and $\tan B = \frac{10}{15}$.

8.9

Given the triangle below, compute the length of angle B .



Solution: $\frac{10}{17}$

Explanation: The definition says $\sin = \frac{\text{opposite}}{\text{hypotenuse}}$. The side opposite to $\angle B$ is AC . The hypotenuse is AB . Therefore, $\sin B = \frac{AC}{AB} = \frac{10}{17} = \frac{10}{17}$.

The side opposite to $\angle B$ is $AC = 10$. The hypotenuse is $AB = 17$. Therefore, $\sin B = \frac{10}{17}$.

8.10

10 1 Practice C Right Angle Trigonometry

Cynthia Y. Young



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