

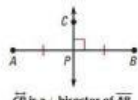
Name: _____

Score: _____

8 Multiple choice questions

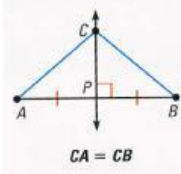
Definition

1 of 8

AP = $4x + 10$, PB = 42. Find x☐ -3☐ 9☐ 12☐ 8

Definition

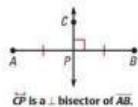
2 of 8

AP = $x - 2$, BP = $3x + 4$. Find x.☐ 15☐ -3☐ 12☐ 30

Definition

3 of 8

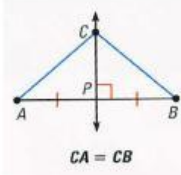
AB = 30, Find BP

☐ 12☐ 30☐ 15☐ -3

Definition

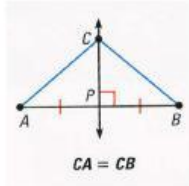
4 of 8

AP = 12, Find PB.

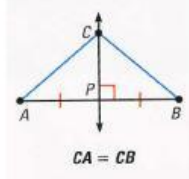
☐ 15☐ -3☐ 12☐ 30

Definition

AC=30, What is BC?

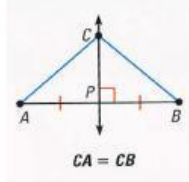
☐ 30☐ 15☐ 12☐ -3

Definition

A line which cuts a line segment into two equal parts at 90° .☐ 8☐ Perpendicular Bisector☐ 30☐ 9

Definition

AP=3x-7, BP=2x+5. Find x.

☐ 30☐ 15☐ -3☐ 12

Definition

AD= 2x and DB = 18, what is x?

☐ 12☐ 8☐ 9☐ -3