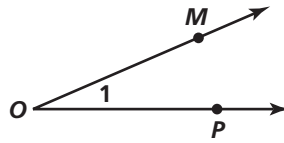
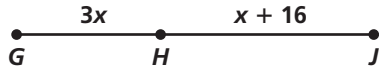


Practice 1-4

Measuring Segments and Angles

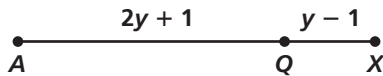
If $GJ = 32$, find the value of each of the following.

- x
- GH
- HJ
- Find PD if the coordinate of P is -7 and the coordinate of D is -1 .
- Find SK if the coordinate of S is 17 and the coordinate of K is -5 .
- Find the coordinate of B if $AB = 8$ and the coordinate of A is -2 .
- Find the coordinate of X if $XY = 1$ and the coordinate of Y is 0 .
- Name the angle at the right in three different ways.



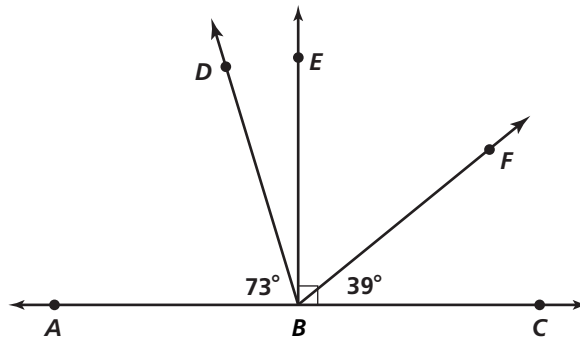
If $AX = 45$, find the value of each of the following.

- y
- AQ
- QX



Find the measure of each angle.

- $\angle EBF$
- $\angle EBA$
- $\angle DBE$
- $\angle DBC$
- $\angle ABF$
- $\angle DBF$



- Name all acute angles in the figure.
- Name all obtuse angles in the figure.
- Name all right angles in the figure.
- If $AC = 62$, find the value of x . Then find AB and BC .
- If $AC = 206$, find the value of x . Then find AB and BC .

