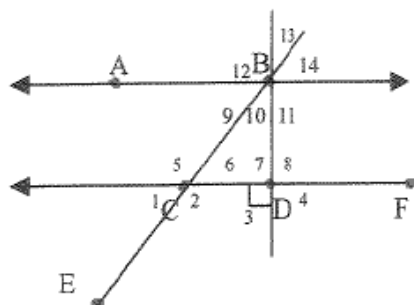


Checking up on Geometry Vocabulary:



Write a true geometric statement about perpendicular and parallel given the drawing above.

Write a mathematical symbol for each of these using the drawing above.

- a ray _____ a line _____ a segment _____
- three concurrent line segments _____ three collinear points _____
all coplanar segments _____
- $\angle 1$ is vertical to _____, congruent to _____ supplementary to _____
- $\angle 6$ is alternate interior to _____ complementary to _____
corresponds to _____
- Points inside $\angle ABD$ are _____ Points outside $\angle ABD$ are _____
- $\angle 11$ is adjacent to _____, corresponding to _____
supplementary to _____
- Name the point(s) between B and E. _____
- Name all acute angles _____
- Name all right angles _____
- Name all obtuse angles _____
- If $m\angle 13 = 30^\circ$, find the measure of all the angles in the picture.

$\angle 1$	$\angle 2$	$\angle 3$	$\angle 4$	$\angle 5$	$\angle 6$
$\angle 7$	$\angle 8$	$\angle 9$	$\angle 10$	$\angle 11$	$\angle 12$
$\angle 13$	$\angle 14$				
- Why is the $m(\angle 12) = \underline{\hspace{2cm}}^\circ$?
- Why is $\angle 10$ complementary to $\angle 6$?