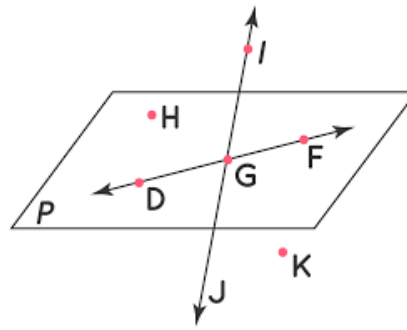


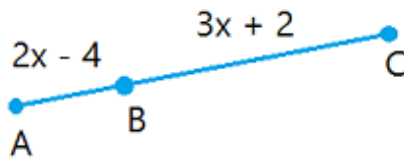
Quiz 1.1-1.3 Review

Wednesday, August 24, 2022 9:06 PM

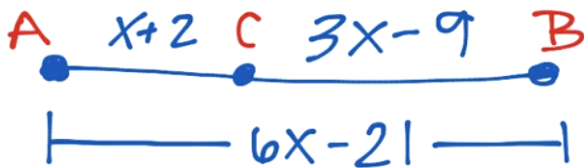
- 1.) Give another name for line J.
- 2.) Name the intersection of line J and line DF.
- 3.) Name 3 non-collinear points.
- 4.) Give another name for plane P.
- 5.) Name two points that are coplanar to point D on Plane P.
- 6.) Name the intersection of Plane P and line J.
- 7.) Name 3 collinear points.
- 8.) Give another name for Line DF.



- 9.) If AC is 48 determine the value of x.



- 10.) Determine the length of CB.



- 11.) Find the length of KL and JL.

K is the midpoint of $\overline{JL}$

If:

$$JK = 8x - 8 \text{ and}$$

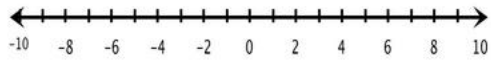
$$KL = 7x - 6$$

Find JL .

12.)

Warm up

A is at -1, and B is at -7.
Find the point, T, so that T partitions A to B
in a 2:1 ratio.



13.) Find the location of point X on the line segment PQ if the ratio is 1:2.

