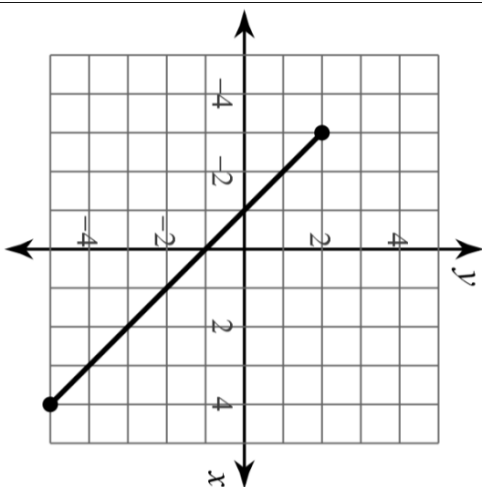
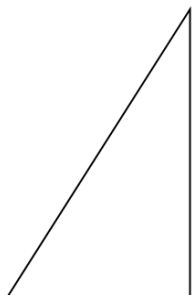
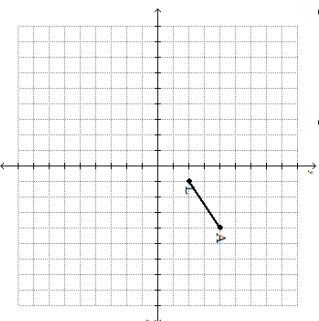


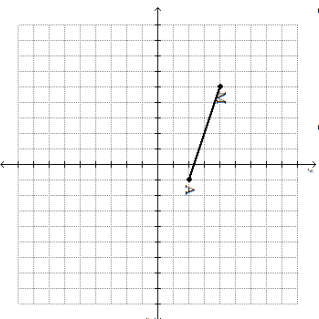


What is the length of $\overline{AL}$? Each grid line is one unit.



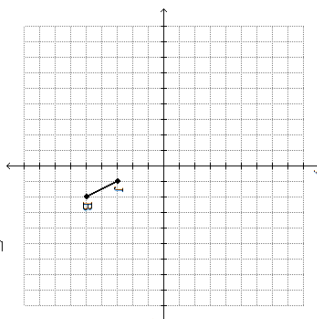
- a. $AL = \sqrt{10}$
- b. $AL = \sqrt{12}$
- c. $AL = \sqrt{15}$
- d. $AL = \sqrt{13}$

What is the length of $\overline{AM}$? Each grid line is one unit.



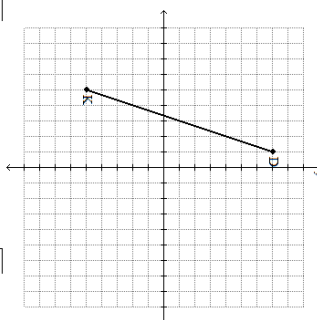
- a. $AM = \sqrt{40}$
- b. $AM = \sqrt{43}$
- c. $AM = \sqrt{38}$
- d. $AM = \sqrt{36}$

What is the length of $\overline{BJ}$? Each grid line is one unit.



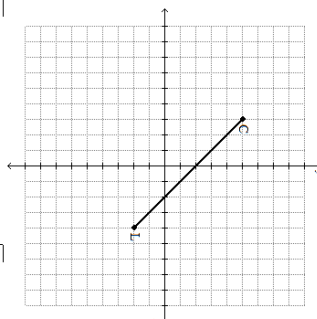
- a. $BJ = \sqrt{7}$
- b. $BJ = \sqrt{8}$
- c. $BJ = \sqrt{4}$
- d. $BJ = \sqrt{5}$

What is the length of $\overline{DK}$? Each grid line is one unit.



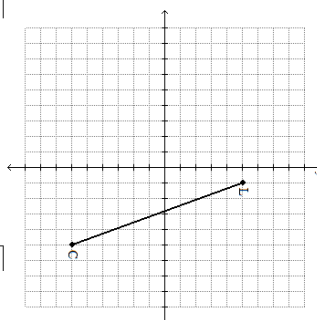
- a. $DK = \sqrt{160}$
- b. $DK = \sqrt{159}$
- c. $DK = \sqrt{163}$
- d. $DK = \sqrt{158}$

What is the length of $\overline{CL}$? Each grid line is one unit.



- a. $CL = \sqrt{100}$
- b. $CL = \sqrt{97}$
- c. $CL = \sqrt{98}$
- d. $CL = \sqrt{101}$

What is the length of $\overline{CL}$? Each grid line is one unit.



- a. $CL = \sqrt{136}$
- b. $CL = \sqrt{139}$
- c. $CL = \sqrt{134}$
- d. $CL = \sqrt{137}$