

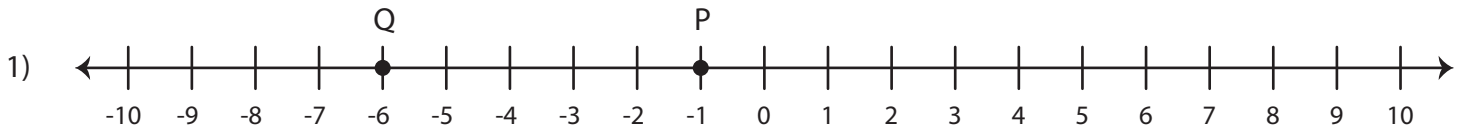


# Length of Line Segments

Name \_\_\_\_\_

Score \_\_\_\_\_

DF:02



Find the length of PQ. \_\_\_\_\_

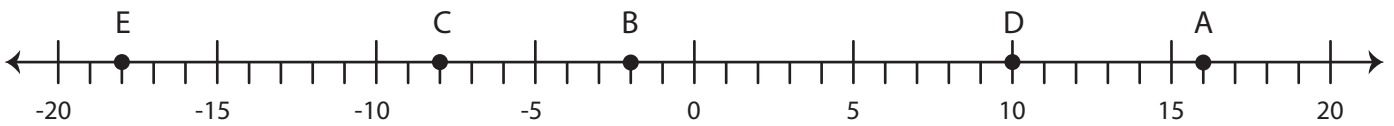


What will be the length of UV? \_\_\_\_\_



How far does K lie from L? \_\_\_\_\_

4) Find the length of the given points using the number line.



a)  $BC =$

b)  $AE =$

c)  $AB =$

d)  $BD =$

e)  $CE =$

f)  $AD =$



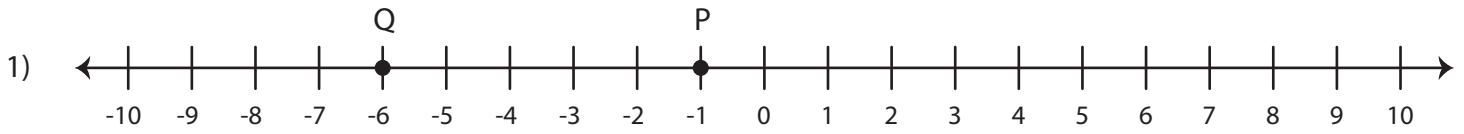
# Length of Line Segments

Name \_\_\_\_\_

Score \_\_\_\_\_

## Answer key

DF:02



Find the length of PQ.

5 units



What will be the length of UV?

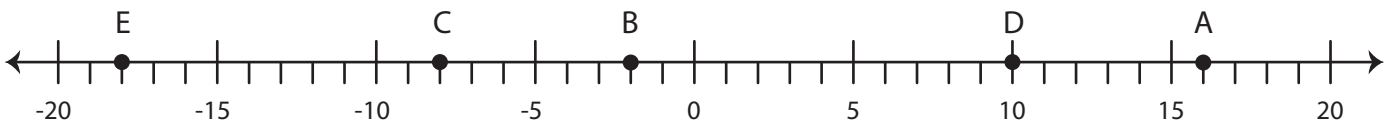
10 units



How far does K lie from L?

13 units

4) Find the length of the given points using the number line.



a) BC = 6 units

b) AE = 34 units

c) AB = 18 units

d) BD = 12 units

e) CE = 10 units

f) AD = 6 units