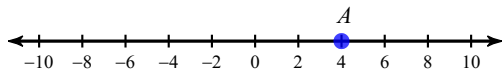


Absolute Values

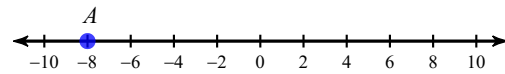
Date _____ Period _____

How far is point A from 0?

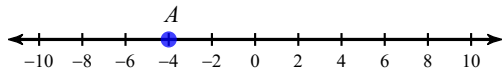
1)



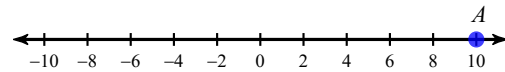
2)



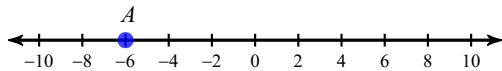
3)



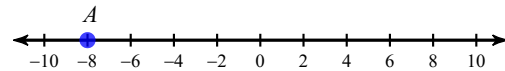
4)

**What is the absolute value of point A ?**

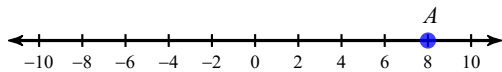
5)



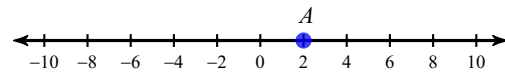
6)



7)



8)

**Find the absolute value of each number.**

9) 34

10) -31

11) -43

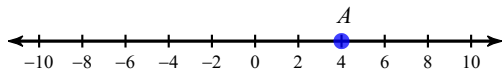
12) 24

Find the value of each expression.13) $|-35|$ 14) $|19|$ 15) $|-41|$ 16) $|-3|$ 17) $|0|$ 18) $|-49|$

Absolute Values

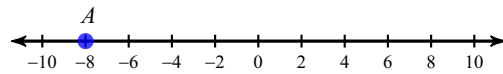
How far is point A from 0?

1)



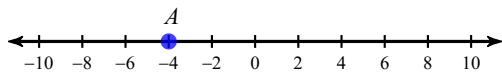
4

2)



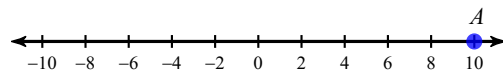
8

3)



4

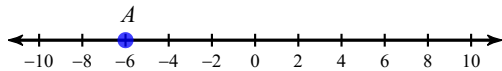
4)



10

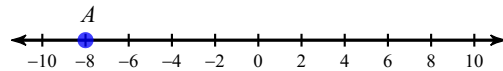
What is the absolute value of point A ?

5)



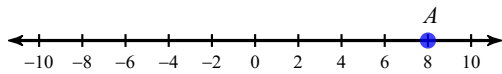
6

6)



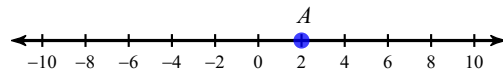
8

7)



8

8)



2

Find the absolute value of each number.

9) 34

34

10) -31

31

11) -43

43

12) 24

24

Find the value of each expression.13) $|-35|$

35

14) $|19|$

19

15) $|-41|$

41

16) $|-3|$

3

17) $|0|$

0

18) $|-49|$

49