#1

Complete the following statement. Use the integers that are closest to the number in the middle.

$\square < \sqrt{11} < \square$

Show your work

#2

Choose the best answer

Which two integers is $\sqrt{78}$ between?

- 8 and 9
- 10 and 11
- 9 and 10
- 7 and 8

Show your work

#3

Complete the following statement. Use the integers that are closest to the number in the middle.

$-\square < -\sqrt{8} < -\square$

Show your work

TeachMe, Inc. ©2024 All rights reserved.

#4

Choose the best answer

Which number is closest to $\sqrt{161}$

- 12.7
- 12.6
- 13.4
- 11.6

Show your work

#5

Complete the following statement. Use the integers that are closest to the number in the middle.

$-\square < -\sqrt{139} < -\square$

Show your work

#6

Choose the best answer

Which two integers is $\sqrt{74}$ between?

- 7 and 8
- 9 and 10
- 10 and 11
- 8 and 9

Show your work

TeachMe, Inc. ©2024 All rights reserved.

#7

Choose the best answer

Which number is closest to $-\sqrt{56}$

- -7.9
- -6.6
- -8.2
- -7.5

Show your work

#8

Complete the following statement. Use the integers that are closest to the number in the middle.

$\square < \sqrt{40} < \square$

Show your work

#9

Choose the best answer

Which number is closest to $-\sqrt{31}$

- -6.4
- -4.9
- -5.3
- -5.6

Show your work

TeachMe, Inc. ©2024 All rights reserved.

#10

Choose the best answer

Which two integers is $\sqrt{11}$ between?

- 2 and 3
- 3 and 4
- 4 and 5
- 5 and 6

Show your work

#11

Choose the best answer

Which number is closest to $\sqrt{114}$

- 10.7
- 11.1
- 10.1
- 9.8

Show your work

#12

Complete the following statement. Use the integers that are closest to the number in the middle.

$\square < \sqrt{156} < \square$

Show your work

TeachMe, Inc. ©2024 All rights reserved.

Question	Answer
#1	3, 4
#2	choice 1
#3	2, 3
#4	choice 1
#5	11, 12
#6	choice 4
#7	choice 4
#8	6, 7
#9	choice 4
#10	choice 2
#11	choice 1
#12	12, 13

TeachMe, Inc. ©2024 All rights reserved.