

Name: Class:

Absolute value and opposit intergers



Find the absolute value of each number of the following expressions.

1. $|-18| =$

5. $|63| =$

2. $|20| =$

6. $|-40| =$

3. $|53| =$

7. $|-1| =$

4. $|-1,569| =$

8. $|0| =$

9. What is the opposite of 39?

10. What is the opposite of 8?

11. What is the opposite of 0?

12. What is the opposite of -1?

13. What is the opposite of -300?

14. What is the opposite of 3, 250?

15. What is the opposite of -50?



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Find the absolute value of each number of the following expressions.

1. $|-18| = 18$

5. $|63| = 63$

2. $|20| = 20$

6. $|-40| = 40$

3. $|53| = 53$

7. $|-1| = 1$

4. $|-1,569| = 1,569$

8. $|0| = 0$

9. What is the opposite of 39?
the opposite of 39 is -3910. What is the opposite of 8?
the opposite of 8 is -811. What is the opposite of 0?
the opposite of 0 is 012. What is the opposite of -1?
the opposite of -1 is 113. What is the opposite of -300?
the opposite of -300 is 30014. What is the opposite of 3, 250?
the opposite of 3, 250 is -3, 25015. What is the opposite of -50?
the opposite of -50 is 50