

EXTRA PRACTICE 1.3 ABSOLUTE VALUECompare the integers. Use $<$ or $>$.

1. -5 _____ 7

2. -4 _____ -2

3. 6 _____ -6

4. 9 _____ 0

5. 3 _____ -5

6. -8 _____ -10

7. 0 _____ -7

8. 8 _____ 1

9. -1 _____ 1

10. -30 _____ -20

11. 15 _____ -12

12. 10 _____ -6

Write each expression without the absolute value symbol.

13. $|-5|$

14. $|12|$

15. $|8|$

16. $|-3|$

17. $|7|$

18. $|-4|$

19. $|-8|$

20. $|-9|$

21. $-|-14|$

22. $-|14|$

23. $-|0|$

24. $-|-1|$

25. $|16 - 9|$

26. $|17 - 17|$

27. $|10 - 9|$

28. $|25 - 19|$

Rick paid \$45 for one share of stock. Last week, his stock made the gains and losses listed below.

Monday
-\$3Tuesday
+\$2Wednesday
-\$1Thursday
+\$4Friday
-\$329. Suppose Rick decided to keep the stock only if it varied by no more than \$4 each day of the week. Did Rick keep the stock? Why or why not? _____
_____30. Suppose Rick decided to keep the stock only if it never lost more than \$3. Did Rick keep the stock? Why or why not? _____
