

Integers

Write an integer to represent each description.

1. Withdraw \$349 from an ATM machine.	2. 11 units to the left of -6 on a number line.
3. A pay cut of \$2,500.	4. The football player had a 19 yard loss on the play.
5. 20 units to the right on a number line.	6. The football player had a 14 yard gain on the play.
7. The opposite of 107.	8. 4 units to the left of -3 on a number line.
9. A loss of \$43,709 on an investment.	10. Deposit \$1,218 into a bank account.
11. An altitude of 1400 feet.	12. 17 units to the right of -1 on a number line.
13. A profit of \$39,090 on an investment.	14. 5° below zero.
15. A loss of five pounds.	16. A gain of nine pounds.
17. 15 units to the right of -18 on a number line.	18. The opposite of -51.
19. The stock market went up 175 points today.	20. One hundred fifty feet above sea level.
21. 13° above zero.	22. A raise of \$8,000.
23. 11° below zero.	24. 14 units to the right of 4 on a number line.
25. The opposite of 239.	26. 4 units to the left on a number line.
27. The stock market went down 270 points today.	28. An altitude of 5300 feet.
29. Thirty-one feet above sea level.	30. A gain of eleven pounds.
31. Twenty-one feet below sea level.	32. The stock market went up 121 points today.
33. A pay cut of \$6,500.	34. The football player had a 17 yard gain on the play.
35. 74° above zero.	36. 5 units to the right of 8 on a number line.
37. Deposit \$961 into a bank account.	38. Withdraw \$96 from an ATM machine.
39. The opposite of -320.	40. A profit of \$36,979 on an investment.