

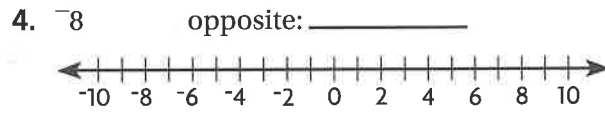
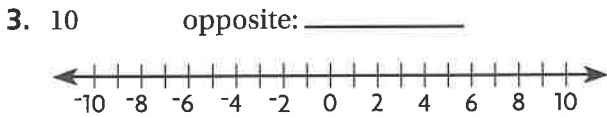
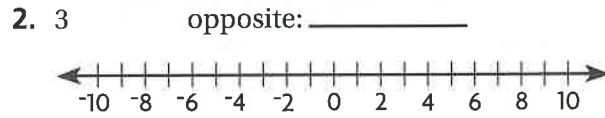
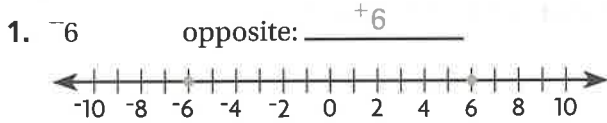
Name _____

Understand Positive and Negative Numbers



COMMON CORE STANDARDS—6.NS.C.5, 6.NS.C.6a, 6.NS.C.6c Apply and extend previous understandings of numbers to the system of rational numbers.

Graph the integer and its opposite on a number line.



Name the integer that represents the situation, and tell what 0 represents in that situation.

Situation	Integer	What Does 0 Represent?
5. Michael withdrew \$60 from his checking account.	_____	_____
6. Raquel gained 12 points while playing a video game.	_____	_____

Write the opposite of the opposite of the integer.

7. -20 _____ 8. 4 _____ 9. 95 _____ 10. -63 _____

Problem Solving



11. Dakshesh won a game by scoring 25 points. Randy scored the opposite number of points as Dakshesh. What is Randy's score?
12. When Dakshesh and Randy played the game again, Dakshesh scored the opposite of the opposite of his first score. What is his score?

13. **WRITE** *Math* Give three examples of when negative numbers are used in daily life.
