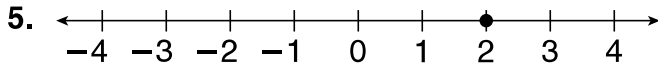


**LESSON**  
**9-1** **Practice A**  
**Understanding Integers**

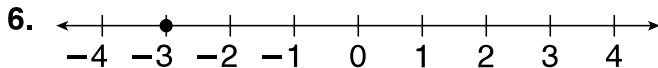
Circle the letter that best represents each situation.

- |                                     |                              |
|-------------------------------------|------------------------------|
| 1. a gain of five yards in football | 2. a bank withdrawal of \$25 |
| A -5                                | F -2                         |
| B +5                                | G +5                         |
| C -50                               | H -25                        |
| D +50                               | J +25                        |
- 
- |   |                                |
|---|--------------------------------|
| 3. an elevation of 9 feet below sea level | 4. a plant growth of 10 inches |
| A -9                                      | F +1                           |
| B 1 + 9                                   | G -1                           |
| C 9 - 0                                   | H -10                          |
| D +9                                      | J +10                          |

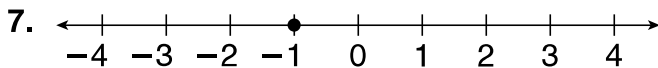
Write the integer that is graphed on each number line.



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\_\_\_\_\_



\_\_\_\_\_

8. The average temperature in Fairbanks, Alaska, in February is 4°F below zero. Write this temperature as an integer.

\_\_\_\_\_

9. The average temperature in Fairbanks, Alaska, in November is 2°F above zero. Write this temperature as an integer.

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