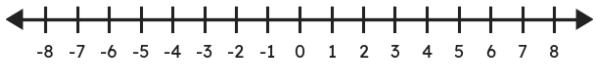
Name: _____ Date: _____

Intro To Negative Numbers - Medium

Write an integer for each situation and graph it, or name the point and its opposite.

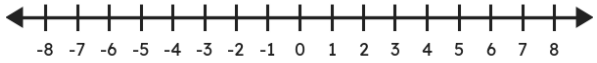
1. A stock price that fell 3 dollars. Write the integer and graph it.



2. Write the integer for point A. Then write its opposite.



3. An elevation of 4 feet above sea level. Write the integer and graph it.



4. Write the integer for point A. Then write its opposite.



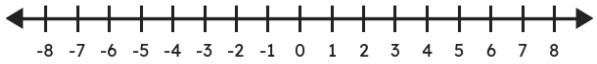
5. Write the integer for point A. Then write its opposite.



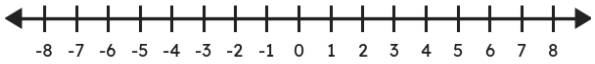
6. Write the integer for point A. Then write its opposite.



7. A stock price that fell 6 dollars. Write the integer and graph it.



8. A temperature of 3 degrees below zero. Write the integer and graph it.

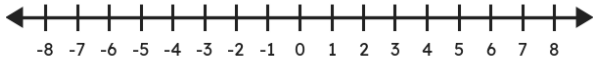


Name: _____ Date: _____

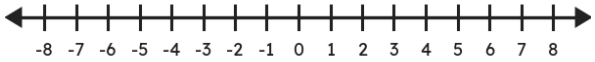
Intro To Negative Numbers - Medium

Write an integer for each situation and graph it, or name the point and its opposite.

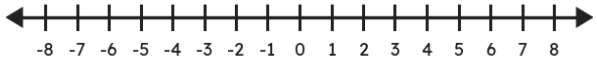
9. 1 floor below ground level. Write the integer and graph it.



10. 2 floors above ground level. Write the integer and graph it.



11. An elevation of 3 feet below sea level. Write the integer and graph it.



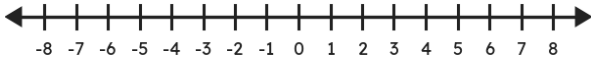
12. Write the integer for point A. Then write its opposite.



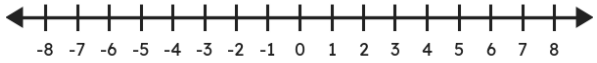
13. Write the integer for point A. Then write its opposite.



14. 1 second after a rocket launch. Write the integer and graph it.



15. An elevation of 6 feet above sea level. Write the integer and graph it.

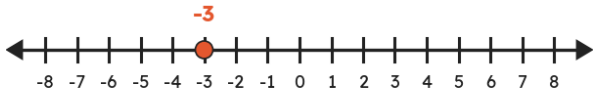


16. Write the integer for point A. Then write its opposite.



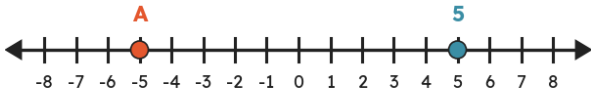
Intro To Negative Numbers - Medium - Answer Key

1. A stock price that fell 3 dollars. Write the integer and graph it.



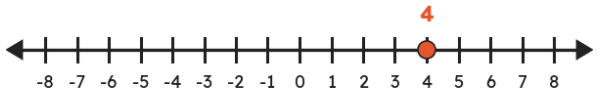
-3

2. Write the integer for point A. Then write its opposite.



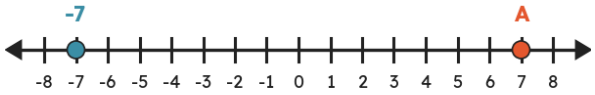
A = -5; opposite: 5

3. An elevation of 4 feet above sea level. Write the integer and graph it.



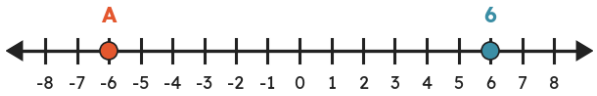
4

4. Write the integer for point A. Then write its opposite.



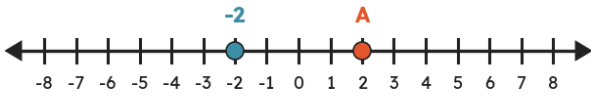
A = 7; opposite: -7

5. Write the integer for point A. Then write its opposite.



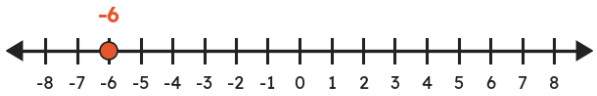
A = -6; opposite: 6

6. Write the integer for point A. Then write its opposite.



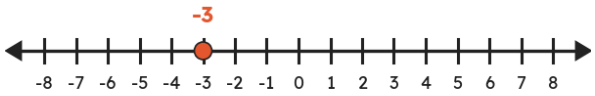
A = 2; opposite: -2

7. A stock price that fell 6 dollars. Write the integer and graph it.



-6

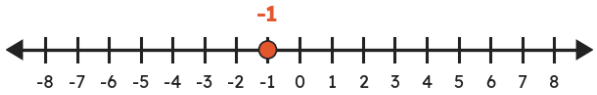
8. A temperature of 3 degrees below zero. Write the integer and graph it.



-3

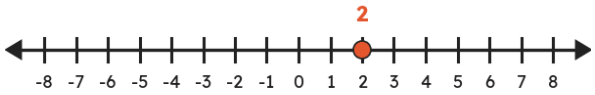
Intro To Negative Numbers - Medium - Answer Key

9. 1 floor below ground level. Write the integer and graph it.



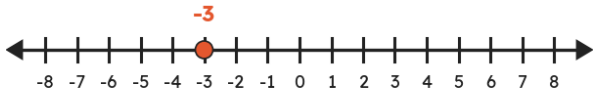
-1

10. 2 floors above ground level. Write the integer and graph it.



2

11. An elevation of 3 feet below sea level. Write the integer and graph it.



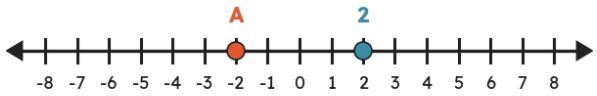
-3

12. Write the integer for point A. Then write its opposite.



A = -1; opposite: 1

13. Write the integer for point A. Then write its opposite.



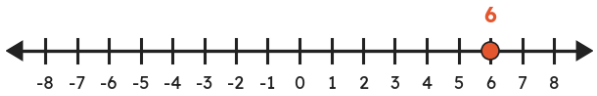
A = -2; opposite: 2

14. 1 second after a rocket launch. Write the integer and graph it.



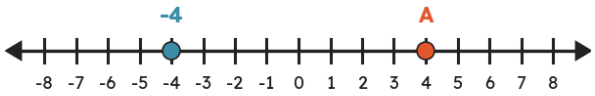
1

15. An elevation of 6 feet above sea level. Write the integer and graph it.



6

16. Write the integer for point A. Then write its opposite.



A = 4; opposite: -4