Integers and decimals on a number line worksheet – Grade 6

Grade 6 · Mixed level · 20 questions · **Version X1965**

Name: _____ Date: _____ Score: ___ / 20

Scan to check answers + earn stars

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1. What number is point A?



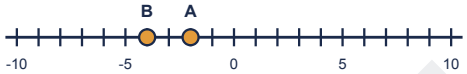
Answer: _____

2. Find the opposite of the number at point A.



Answer: _____

3. Which point shows the greater number?



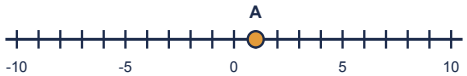
A. A **B.** B

4. Work out the opposite of the number at point A.



Answer: _____

5. What is the opposite of the number at point A?



Answer: _____

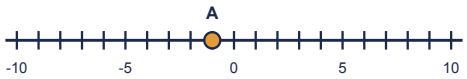
6. What number is point A?



Answer: _____

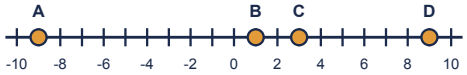
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7. What is the opposite of the number at point A?



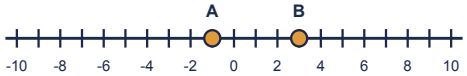
Answer: _____

8. Which letter shows −9?



A. A **B.** B **C.** C **D.** D

9. How far apart are points A and B?



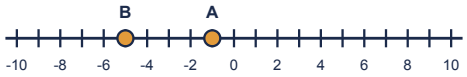
Answer: _____

10. Which letter shows −3?



A. A **B.** B **C.** C **D.** D

11. How far apart are points A and B?



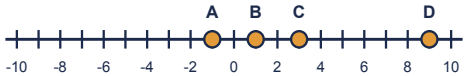
Answer: _____

12. How far apart are points A and B?



Answer: _____

13. Which letter shows −1?



A. A **B.** B **C.** C **D.** D

14. Which letter shows 5?



A. A **B.** B **C.** C **D.** D

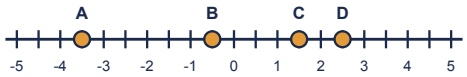
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15. What number is exactly halfway between A and B?



Answer: _____

16. Which letter shows −3.5?



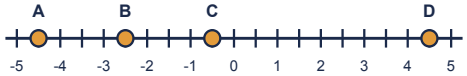
A. A **B.** B **C.** C **D.** D

17. How far apart are points A and B?



Answer: _____

18. Which letter shows −0.5?



A. A **B.** B **C.** C **D.** D

19. What number is exactly halfway between A and B?



Answer: _____

20. How far apart are points A and B?



Answer: _____

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Answer key · Version X1965

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1. **4**
2. **9**
3. **A (A)**
4. **-9**
5. **-1**
6. **3**
7. **1**
8. **A (A)**
9. **4**
10. **B (B)**
11. **4**
12. **8**
13. **A (A)**
14. **D (D)**
15. **0**
16. **A (A)**
17. **6**
18. **C (C)**
19. **-1**
20. **6**

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