Name: _____

Absolute Value and Opposites

Evaluate each expression.

1. the opposite of 3 = _____
2. $-|24|$ = _____
3. $|-26| + |-12|$ = _____
4. the opposite of -28 = _____
5. $|-2| + |-7|$ = _____
6. $-|-30|$ = _____
7. $|-13| + |-14|$ = _____
8. $|-11| + |-14|$ = _____
9. $|-17|$ = _____
10. $|18|$ = _____
11. $-|-2|$ = _____
12. $|14| + |-9|$ = _____
13. the opposite of 0 = _____
14. the opposite of -21 = _____
15. the opposite of 10 = _____
16. $|-14|$ = _____
17. $|-30|$ = _____
18. $|12| + |12|$ = _____
19. $|-26|$ = _____
20. $|-25| + |-7|$ = _____

Name: **ANSWER KEY**

Absolute Value and Opposites

Evaluate each expression.

1. the opposite of 3 = −3
2. −|24| = −24
3. |−26| + |−12| = 38
4. the opposite of −28 = 28
5. |−2| + |−7| = 9
6. −|−30| = −30
7. |−13| + |−14| = 27
8. |−11| + |−14| = 25
9. |−17| = 17
10. |18| = 18
11. −|−2| = −2
12. |14| + |−9| = 23
13. the opposite of 0 = 0
14. the opposite of −21 = 21
15. the opposite of 10 = −10
16. |−14| = 14
17. |−30| = 30
18. |12| + |12| = 24
19. |−26| = 26
20. |−25| + |−7| = 32