

LESSON
1-4**Practice B*****Integers and Absolute Value*****Write the integers in order from least to greatest.**

1. 7, 3, -9

2. -6, 2, -5

3. -4, 1, -1

4. -8, 2, -11

5. -12, -15, 0

6. -24, -17, 30

7. 16, -14, -7

8. -9, -7, -16

9. -19, -23, -10

Find the additive inverse of each integer.

10. -8

11. 6

12. -14

13. 29

Simplify each expression.

14. $|-8| + |-4|$

15. $|-12| + |12|$

16. $|19| + |-8|$

17. $|29 - 16|$

18. $|35 - 9|$

19. $|14 - 14|$

20. $|-15| + |10|$

21. $|-9| + |30|$

22. $|24| + |-8|$

23. Natalie keeps track of her bowling scores. The scores for the games she played this Saturday relative to her best score last Saturday are Game A, 6; Game B, -3; Game C, 8; and Game D, -5. Use $<$, $>$, or $=$ to compare her first two games. Then list her games in order from the lowest score to the highest.
- _____

Assignment

Date _____ Period _____

Evaluate each expression.

1) $7 + (-3)$

2) $(-1) + 7$

3) $(-6) + (-4)$

4) $(-2) + 3$

5) $(-6) + 6$

6) $8 + (-6)$

7) $2 - (-7)$

8) $(-1) - (-8)$

9) $7 - 13$

10) $(-15) + 3$

11) $15 - (-5)$

12) $14 - 11$

13) $8 - 4$

14) $(-15) + 16$

15) $16 - (-9)$

16) $(-16) - 4$

17) $2 + 5 + (-3) - (-8)$

18) $(-6) - (-8) + (-1) + (-4)$

19) $5 + 7 - 1 + 4$

20) $(-8) - (-2) + 6 - 5$

21) $7 - (-7) - (-1) + (-1)$

22) $5 + (-2) - (-4) - 1$