

Daily Cumulative Review 4-2

List all the factors of each number. (Lesson 4-1)

1. 16 _____
2. 64 _____
3. 150 _____
4. 19 _____
5. 48 _____

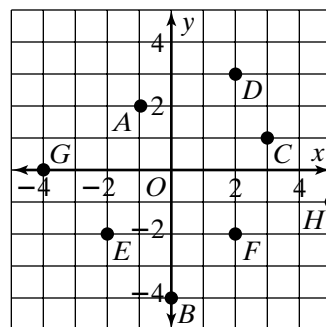
Solve using any strategy. (Lesson 3-8)

6. Marcus went to buy a pair of jeans. The sign above the rack read, “\$12.25 off original price.” The price at the cash register, before tax, was \$35.78. How much was the original price of the jeans?
- _____

Mixed Review

Name the point with the given coordinates.

- | | |
|--|--|
| 7. (3, 1) _____ <small>(1-10)</small> | 8. (-4, 0) _____ <small>(1-10)</small> |
| 9. (-2, -2) _____ <small>(1-10)</small> | 10. (-1, 2) _____ <small>(1-10)</small> |
| 11. (0, -4) _____ <small>(1-10)</small> | 12. (5, -1) _____ <small>(1-10)</small> |



Compare. Use $>$, $<$, or $=$ to complete each statement.

- | | |
|---|---|
| 13. $13 + (-7) \square -9 + 12$ <small>(1-5)</small> | 14. $-20 + 7 \square -45 + (-32)$ <small>(1-5)</small> |
| 15. $ -13 \square -5 + 8$ <small>(1-5)</small> | 16. $ 74 \square -74 $ <small>(1-4)</small> |
| 17. $ -12 \square -15 $ <small>(1-4)</small> | 18. $-8 \square -10$ <small>(1-4)</small> |
| 19. $-23 + (-4) \square 5 + (-22)$ <small>(1-5)</small> | 20. $-43 \square -42$ <small>(1-4)</small> |
| 21. $3(-3) \square (-4)(2)$ <small>(1-9)</small> | 22. $-25 \div (-5) \square -30 \div (-6)$ <small>(1-9)</small> |
| 23. $ -14 \div -2 \square -14 \div -2 $ <small>(1-9)</small> | |