

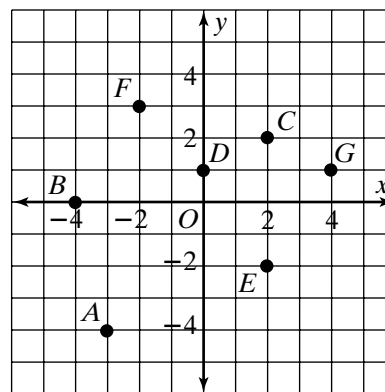
Daily Cumulative Review 2-2

Name each property. (Lesson 2-1)

1. $6 + 7 = 7 + 6$ _____
2. $(4s)t = 4(st)$ _____
3. $4 \cdot 1 = 4$ _____
4. $(5 + 7)(6 + 1) = (6 + 1)(5 + 7)$ _____
5. $4 + (6 + g) = (4 + 6) + g$ _____

Write the coordinates of each point. (Lesson 1-10)

6. A _____
7. B _____
8. C _____
9. D _____
10. E _____
11. F _____



Mixed Review

Write a variable expression for each word phrase.

12. the product of 15 and a number h _____
(1-1)
13. c divided by thirty-two _____
(1-1)

Use rules to find each product or quotient.

- | | | |
|---|---|---|
| 14. $-49 \div 7$
<small>(1-9)</small>
_____ | 15. $27(-5)$
<small>(1-9)</small>
_____ | 16. $-6(-3)$
<small>(1-9)</small>
_____ |
| 17. $-7(-8)$
<small>(1-9)</small>
_____ | 18. $81 \div (-9)$
<small>(1-9)</small>
_____ | 19. $-4(-3)$
<small>(1-9)</small>
_____ |

Use rules to find each sum.

- | | | |
|--|---|---|
| 20. $-13 + 5$
<small>(1-5)</small>
_____ | 21. $-6 + 0$
<small>(1-5)</small>
_____ | 22. $28 + (-13)$
<small>(1-5)</small>
_____ |
|--|---|---|