

Download from
Dreamstime.com

[^0]Lesson 3-1
Use the Distributive Property to write each expression as an equivalent expression. Then evaluate it.

1. $2(4+5)$
2. $4(5+3)$
3. $3(7-6)$
4. $(2+5) 9$
5. $(10-4) 3$
6. $-6(1+3)$

ALGEBRA Use the Distributive Property to write each expression as an equivalent algebraic expression.

| 7. $3(m+4)$ | 8. $(y+7) 5$ | 9. $-6(x+3)$ |
| :--- | :--- | :--- |
| 10. $(p-4) 5$ | 11. $-3(s-9)$ | 12. $5(x+y)$ |
| 13. $b(c+3 d)$ | 14. $(a-b)(-5)$ | 15. $-6(v-3 w)$ |
| 16. $5(x+12)$ | 17. $(m-6)(4)$ | 18. $-2(a-b)$ |
| 19. $(8-m)(-3)$ | 20. $8(p-3 q)$ | 21. $(2 x+3 y)(4)$ |
| 22. $-5(9-z)$ | 23. $21(k-3)$ | 24. $(7-2 h)(-3)$ |




## lesson 4 homework practice the distributive property answers

lesson 6 homework practice the distributive property answers page 99
ldffr72cbc


[^0]:    (10) 35103813
    (0) Yulia Gapeenko | Dreamstime.com

