

Skills Practice*Multiplication Equations***Solve each equation. Check your solution.**

1. $7w = 28$ _____

2. $6q = 108$ _____

3. $20d = 180$ _____

4. $6a = 12$ _____

5. $4e = 276$ _____

6. $15y = 45$ _____

7. $8k = 40$ _____

8. $4p = 16$ _____

9. $3j = 39$ _____

10. $12s = 60$ _____

11. $30h = 60$ _____

12. $8w = 64$ _____

13. $3y = 12$ _____

14. $2c = 120$ _____

15. $10x = 20$ _____

16. $7s = 21$ _____

17. $4x = 12$ _____

18. $32f = 64$ _____

19. $6t = 60$ _____

20. $4w = 24$ _____

Solve.

21. The Martinez family paid \$40 for 5 movie passes. Write a multiplication equation to describe the situation. Solve it to find the cost in dollars, c , of each movie pass.
- _____

22. Three friends each bought a gift. Each of the presents cost the same amount. Together, they paid \$15. Write a multiplication equation to describe the situation.
- _____