
Current (10): Simply each expression. Write answer in exponential notation:

1. $(6^5)^3$

2. $(9^6)^4$

3. $(34^8)^2$

4. $(18^6)^7$

5. $(p^5)^4$

6. $[(\frac{6}{7})^6]^3$

7. $[(4b)^4]^4$

8. $[(28x)^7]^2$

9. $[(-22)^5]^7$

10. $[(-2q)^4]^2$

Review (3):

(K through 6)**(September - Now)**

11. $240 - 49$

12. $45.3 \bullet 89$

13. $- 5 - - 87 - 6 + - 95 - 29$

Fluency (2): (7)

14. $9.5 (2x + 0.5) = - 2.85$

15. $- 12 + 8m = 84$