

Tema - Potenciación

Resolver las operaciones

1. $2^2 =$

2. $2^5 =$

3. $2^2 + 3^2 =$

4. $5^2 + 2^3 =$

5. $4^3 - 2^2 =$

6. $7^2 + 3^2 + 2^3 =$

7. $8^2 + 3^2 - 2^3 =$

8. $9^2 + 5^2 - 4^2 =$

9. $(3^2) + (4^2 - 2^3) =$

10. $(8^2) \times (3^2 - 1^2) =$



11. $(4^2) \times (6^2 - 3^2) =$

12. $(5^3) \div (5^2) =$

13. $(4^3) \times (3^3 + 2^2) =$

14. $8^2 - 6^2 + 3^2 =$

15. $4^3 - 5^2 + 7^2 =$



Seleccione la respuesta correcta

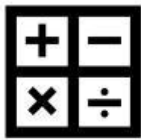
Escriba si es ; a, b, c, d

16. $\heartsuit^3 =$

- a. $\heartsuit \times \heartsuit + \heartsuit$
- b. $\heartsuit + \heartsuit \times \heartsuit$
- c. $\heartsuit \times \heartsuit \times \heartsuit$
- d. $\heartsuit + \heartsuit + \heartsuit$

17. $\butterfly^4 =$

- a. $\butterfly + \butterfly + \butterfly + \butterfly$
- b. $\butterfly \times \butterfly \times \butterfly \times \butterfly$
- c. $\butterfly \times \butterfly + \butterfly \times \butterfly$
- d. $\butterfly + \butterfly \times \butterfly + \butterfly$



18.  x  x  x  =

a. 2 

b. ⁴

c. ³

d. $\sqrt{\text{apple icon}}$

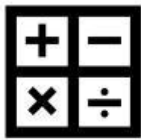
19. $\text{smiley face}^5 =$

a. $\text{smiley face} \times \text{smiley face} \times \text{smiley face} \times \text{smiley face} \times \text{smiley face}$

b. $\text{smiley face} + \text{smiley face} + \text{smiley face} + \text{smiley face} + \text{smiley face}$

c. $\text{smiley face} + \text{smiley face} \times \text{smiley face} + \text{smiley face} \times \text{smiley face}$

d. $\text{smiley face} \times \text{smiley face} + \text{smiley face} - \text{smiley face} \times \text{smiley face}$



20. $\text{house}^6 =$

a. $\text{house} \times \text{house} \times \text{house} + \text{house} + \text{house} + \text{house}$

b. $\text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house}$

c. $\text{house} + \text{house} \times \text{house} + \text{house} \times \text{house} + \text{house}$

d. $\text{house} \times \text{house} \times \text{house} \times \text{house} \times \text{house} \times \text{house}$