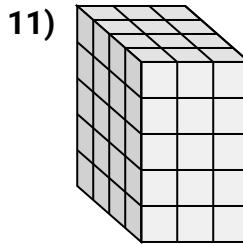
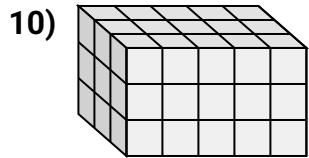
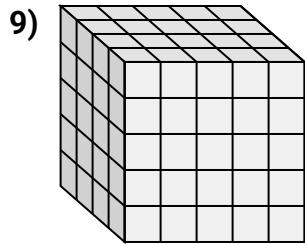
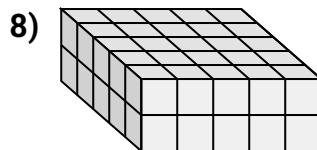
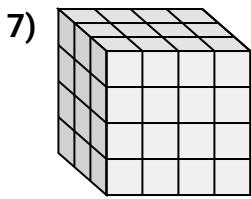
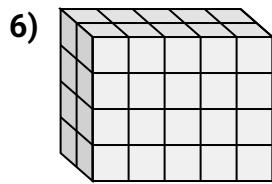
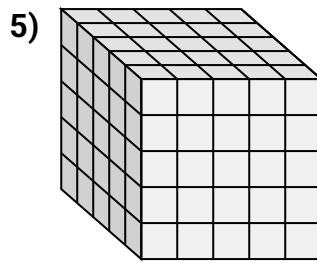
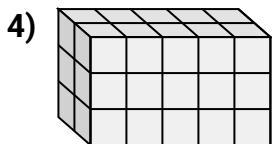
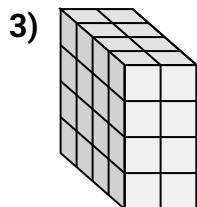
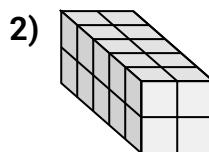
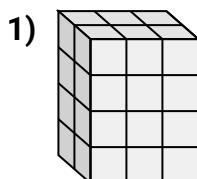
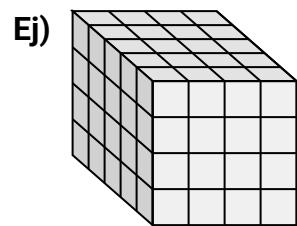




Completar y emparejar ecuaciones de volumen      Nombre: \_\_\_\_\_

Empareje cada problema con la ecuación que podría representarlo. Responda con el término y la letra que faltan.



A.  $5 \times \underline{\hspace{1cm}} \times 2 = 50$

B.  $3 \times \underline{\hspace{1cm}} \times 4 = 48$

C.  $2 \times 3 \times \underline{\hspace{1cm}} = 24$

D.  $\underline{\hspace{1cm}} \times 5 \times 3 = 30$

E.  $3 \times \underline{\hspace{1cm}} \times 3 = 45$

F.  $5 \times 2 \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

G.  $4 \times 3 \times \underline{\hspace{1cm}} = 60$

H.  $4 \times 5 \times \underline{\hspace{1cm}} = 100$

I.  $2 \times 5 \times \underline{\hspace{1cm}} = 40$

J.  $5 \times 4 \times \underline{\hspace{1cm}} = 80$

K.  $4 \times 2 \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

L.  $\underline{\hspace{1cm}} \times 5 \times 5 = 125$

**Respuestas**

Ej. **J**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

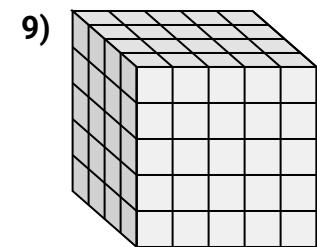
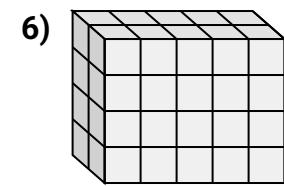
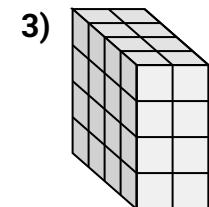
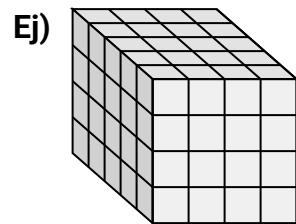
11. \_\_\_\_\_



## Completar y emparejar ecuaciones de volumen

Nombre: **Clave De Respuestas**

Empareje cada problema con la ecuación que podría representarlo. Responda con el término y la letra que faltan.



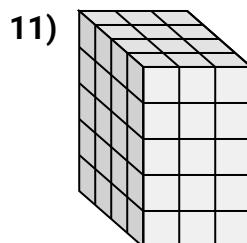
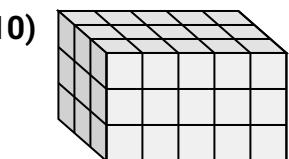
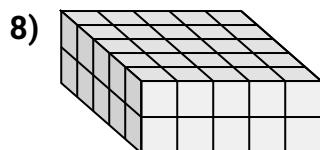
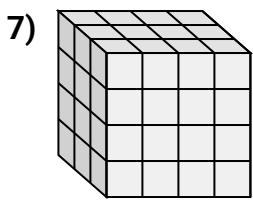
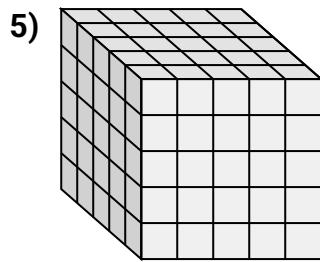
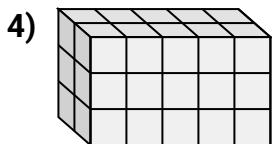
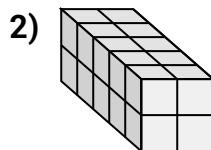
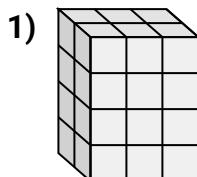
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D.  $\underline{\hspace{1cm}} \times 5 \times 3 = 30$       E.  $3 \times \underline{\hspace{1cm}} \times 3 = 45$       F.  $5 \times 2 \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

G.  $4 \times 3 \times \underline{\hspace{1cm}} = 60$       H.  $4 \times 5 \times \underline{\hspace{1cm}} = 100$       I.  $2 \times 5 \times \underline{\hspace{1cm}} = 40$

J.  $5 \times 4 \times \underline{\hspace{1cm}} = 80$       K.  $4 \times 2 \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$       L.  $\underline{\hspace{1cm}} \times 5 \times 5 = 125$

**Respuestas**Ej. **J**1. **C**2. **F**3. **K**4. **D**5. **L**6. **I**7. **B**8. **A**9. **H**10. **E**11. **G**