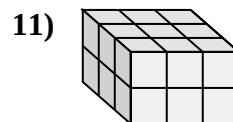
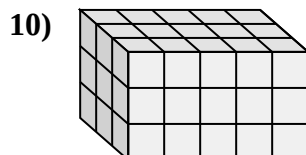
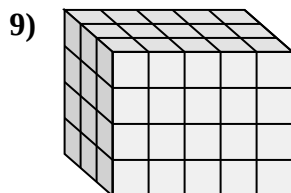
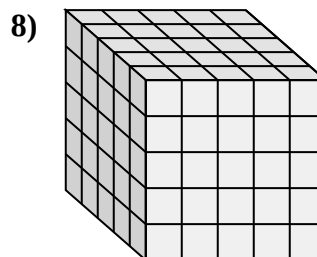
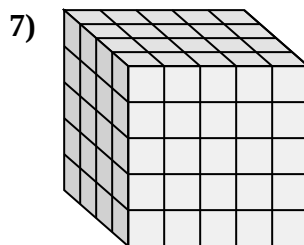
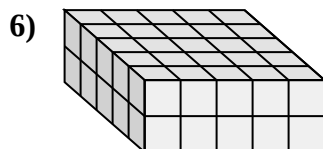
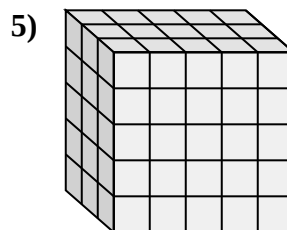
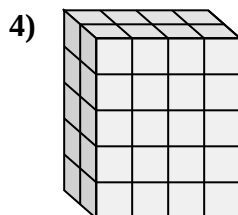
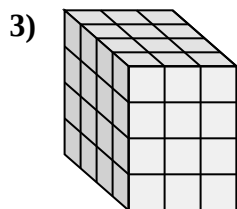
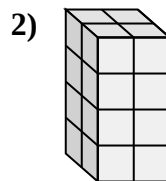
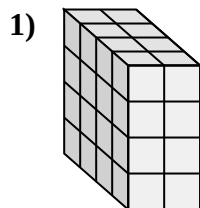
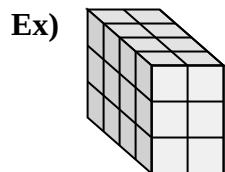




Match each problem with the equation that could represent it. Answer with the missing term and letter.

**Answers**Ex. **D, 4**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

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

B. $\underline{\hspace{1cm}} \times 4 \times 5 = 40$

C. $3 \times \underline{\hspace{1cm}} \times 2 = 18$

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

E. $\underline{\hspace{1cm}} \times 2 \times 4 = 16$

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

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

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

I. $4 \times 2 \times \underline{\hspace{1cm}} = 32$

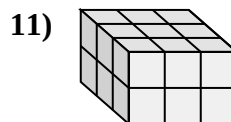
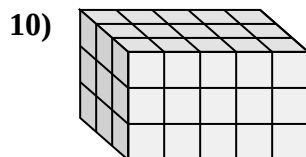
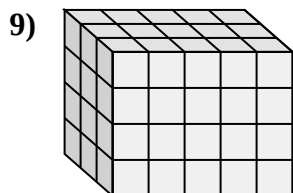
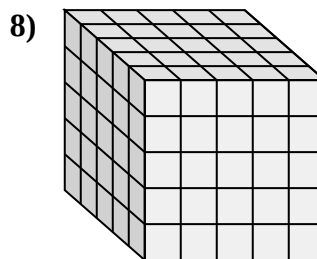
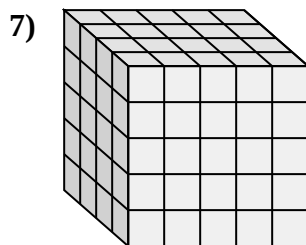
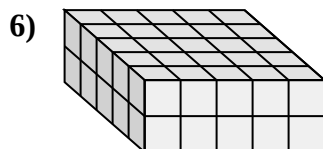
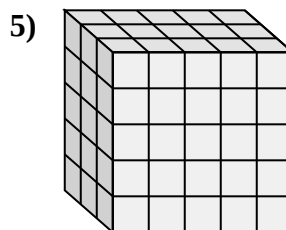
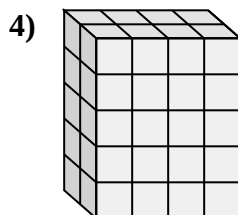
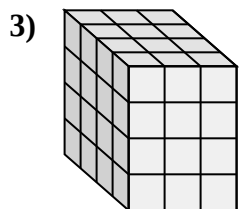
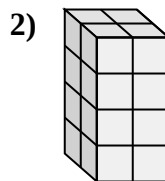
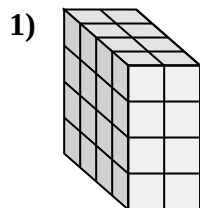
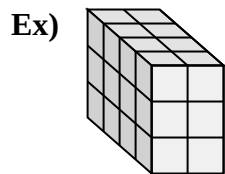
J. $\underline{\hspace{1cm}} \times 5 \times 5 = 75$

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

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



Match each problem with the equation that could represent it. Answer with the missing term and letter.

**Answers**Ex. **D, 4**1. **I, 4**2. **E, 2**3. **K, 4**4. **B, 2**5. **J, 3**6. **H, 50**7. **G, 5**8. **L, 5**9. **A, 5**10. **F, 5**11. **C, 3**

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

B. $\underline{\hspace{1cm}} \times 4 \times 5 = 40$

C. $3 \times \underline{\hspace{1cm}} \times 2 = 18$

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

E. $\underline{\hspace{1cm}} \times 2 \times 4 = 16$

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

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

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

I. $4 \times 2 \times \underline{\hspace{1cm}} = 32$

J. $\underline{\hspace{1cm}} \times 5 \times 5 = 75$

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

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