



Name _____ Class _____ Date _____

1 Evaluate to a **single number**.

- A 36
- B 27
- C 18
- D 9



2 Evaluate to a **single number**.

$$9^3 = 9 \times 9 \times 9 = \underline{\hspace{2cm}}$$



3 Evaluate to a **single number**.

$$4^4 = 4 \times 4 \times 4 \times 4 = \underline{\hspace{2cm}}$$

- A 16

4 Evaluate to a **single number**.

$$7^3 = 7 \times 7 \times 7 = \underline{\hspace{2cm}}$$

- A 49
- C 343

5



PREVIEW

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7

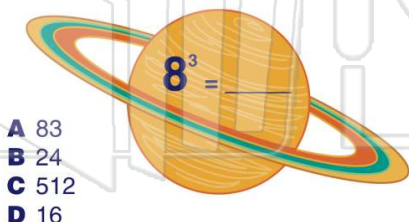
- D 2



- B 36
- C 15
- D 144

9

Evaluate to a **single number**.



- A 83
- B 24
- C 512
- D 16

10

Evaluate to a **single number**.

$$6^4 = 6 \times 6 \times 6 \times 6 = \underline{\hspace{2cm}}$$

- A 1,296
- B 64
- C 24
- D 36



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(B)

2 Evaluate to a **single number**.

$9^3 = 9 \times 9 \times 9 = \underline{\hspace{2cm}}$



(D)

3 Evaluate to a **single number**.

$4^4 = 4 \times 4 \times 4 \times 4 = \underline{\hspace{2cm}}$

- A 16

(B)

4 Evaluate to a **single number**.

$7^3 = 7 \times 7 \times 7 = \underline{\hspace{2cm}}$



(C)

5



(A)

PREVIEW

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- D 2

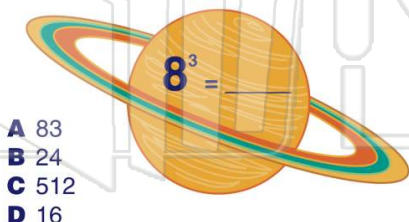


- B 36
- C 15
- D 144

(D)

9

Evaluate to a **single number**.



- A 83
- B 24
- C 512
- D 16

(C)

10 Evaluate to a **single number**.

$6^4 = 6 \times 6 \times 6 \times 6 = \underline{\hspace{2cm}}$

- A 1,296
- B 64
- C 24
- D 36

(A)