

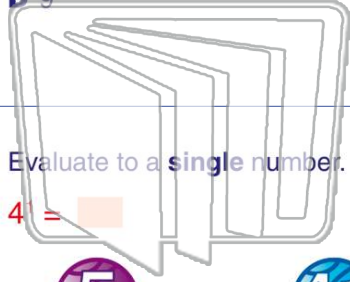


Name _____ Class _____ Date _____

1 Evaluate to a **single** number.

$$6^3 = 6 \times 6 \times 6 = \square$$

- A 36
- B 216
- C 18
- D 9



3 Evaluate to a **single** number.

$$4^2 = \square$$

- A **5**
- C **41**

2 Evaluate to a **single** number.

$$3^2 = 3 \times 3 = \square$$

- A **8**
- C **5**
- B **6**
- D **9**

4 Evaluate to a **single** number.

$$7^2 = 7 \times 7 = \square$$

- A 14
- B 9
- C 49
- D 72

5

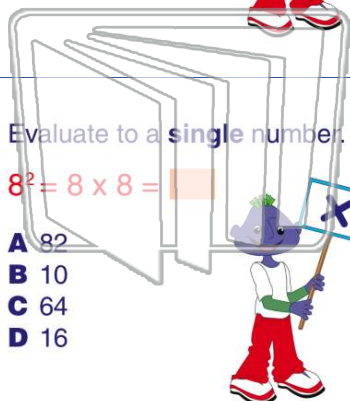


PREVIEW

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7

- B 81
- C 11
- D 9



9 Evaluate to a **single** number.

$$8^2 = 8 \times 8 = \square$$

- A 82
- B 10
- C 64
- D 16

10 Evaluate to a **single** number.

$$6^2 = 6 \times 6 = \square$$

- A 8
- B 12
- C 62
- D 36



ANSWER KEY





Evaluate to a **single** number.

$$6^3 = 6 \times 6 \times 6 = \square$$

- A 36
- B 216
- C 18
- D 9

Evaluate to a **single** number.

$$3^2 = 3 \times 3 = \square$$

- (b) A  C 
- B  D 
- (d)

Evaluate to a **single** number.

$$4^2 = \square$$

- A  C 
- B  D 

Evaluate to a **single** number.

$$7^2 = 7 \times 7 = \square$$

- (a) A 14
- B 9
- C 49
- D 72
- (c)



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- C 11
- D 9

- C 15
- D 1,728

Evaluate to a **single** number.

$$8^2 = 8 \times 8 = \square$$

- A 82
- B 10
- C 64
- D 16

Evaluate to a **single** number.

$$6^2 = 6 \times 6 = \square$$

- (c) A 8
- B 12
- C 62
- D 36
- (d)

