



Negative Integer Multiplication - Many of Same Number

**1**

Multiply -2s as shown.
Remember that
 $-2 \times -2 = 4$

$$-2 \times -2 = ?$$

A

4

B

-4

2

Multiply -1s as shown.
Remember that
 $-1 \times -1 = 1$

$$-1 \times -1 \times -1 \times -1 = ?$$

A

-1

B

1

3

Multiply -4s as shown.
Remember that
 $-4 \times -4 = 16$

$$-4 \times -4 \times -4 = ?$$

A

-64

B

64

4

Multiply -3s as shown.
Remember that
 $-3 \times -3 = 9$

$$-3 \times -3 = ?$$

A

-9

B

9

5

Multiply -2s as shown.
Remember that
 $-2 \times -2 = 4$

$$-2 \times -2 \times -2 \times -2 \times -2 \times -2 = ?$$

A

64

B

-64

6

Multiply -4s as shown.
Remember that
 $-4 \times -4 = 16$

$$-4 \times -4 \times -4 \times -4 \times -4 = ?$$

A

-1,024

B

1,024

7

Multiply -1s as shown.
Remember that
 $-1 \times -1 = 1$

$$-1 \times -1 = ?$$

A

-1

B

1

8

Multiply -3s as shown.
Remember that
 $-3 \times -3 = 9$

$$-3 \times -3 \times -3 \times -3 \times -3 = ?$$

A

-243

B

243