



Math worksheet on 'Negative Integer Multiplication - Many of Same Number (Level 2)'. Part of a broader unit on 'Exponents - Advanced'

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1

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

$-2 \times -2 = ?$

a	b
-4	4

2

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

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

a	b
-1	1

3

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

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

a	b
-1,024	1,024

4

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

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

a	b
-256	256

5

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

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

a	b
1	-1

6

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

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

a	b
-64	64

7

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

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

a	b
-64	64