Math Practice - Grade 6

M5 Negative numbers and the rational number system - Opposite of a number

M5 6.NS.C.5, 6.NS.C.6, 6.NS.C.6a, 6.NS.C.6b, 6.NS.C.6c, 6.NS.C.7, 6.NS.C.7a, 6.NS.C.7b, 6.NS.C.7c, 6.NS.C.7d

Name: _____ Date: _____

Write the opposite of the number.

Example: Write the opposite of -31.

How: The opposite is the same distance from 0 on the other side. A positive number has a negative opposite, and a negative number has a positive one.

Opposite of -31 = 31

1 **Write the opposite of -41.**

Opposite of -41 = ☐

2 **Write the opposite of 93.**

Opposite of 93 = ☐

3 **Write the opposite of 61.**

Opposite of 61 = ☐

4 **Write the opposite of 65.**

Opposite of 65 = ☐

5 **Write the opposite of 75.**

Opposite of 75 = ☐

6 **Write the opposite of 51.**

Opposite of 51 = ☐

7 **Write the opposite of 90.**

Opposite of 90 = ☐

8 **Write the opposite of -93.**

Opposite of -93 = ☐

9 **Write the opposite of 78.**

Opposite of 78 = ☐

10 **Write the opposite of -61.**

Opposite of -61 = ☐

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Name: _____ Date: _____

Write the opposite of the number.

Example: Write the opposite of 65.

How: The opposite is the same distance from 0 on the other side. A positive number has a negative opposite, and a negative number has a positive one.

Opposite of 65 = -65

1 **Write the opposite of -73.**

Opposite of -73 = ☐

2 **Write the opposite of 14.**

Opposite of 14 = ☐

3 **Write the opposite of -94.**

Opposite of -94 = ☐

4 **Write the opposite of -18.**

Opposite of -18 = ☐

5 **Write the opposite of -100.**

Opposite of -100 = ☐

6 **Write the opposite of -20.**

Opposite of -20 = ☐

7 **Write the opposite of 34.**

Opposite of 34 = ☐

8 **Write the opposite of 91.**

Opposite of 91 = ☐

9 **Write the opposite of -25.**

Opposite of -25 = ☐

10 **Write the opposite of -7.**

Opposite of -7 = ☐

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Name: _____ Date: _____

Write the opposite of the number.

Example: Write the opposite of -7.

How: The opposite is the same distance from 0 on the other side. A positive number has a negative opposite, and a negative number has a positive one.

Opposite of -7 = 7

1 **Write the opposite of 47.**

Opposite of 47 = ☐

2 **Write the opposite of -43.**

Opposite of -43 = ☐

3 **Write the opposite of -5.**

Opposite of -5 = ☐

4 **Write the opposite of -44.**

Opposite of -44 = ☐

5 **Write the opposite of -4.**

Opposite of -4 = ☐

6 **Write the opposite of -70.**

Opposite of -70 = ☐

7 **Write the opposite of 50.**

Opposite of 50 = ☐

8 **Write the opposite of -59.**

Opposite of -59 = ☐

9 **Write the opposite of 76.**

Opposite of 76 = ☐

10 **Write the opposite of 39.**

Opposite of 39 = ☐