

Name: _____

Rewriting One-Step Inequalities

Rewrite each sentence as an inequality in algebraic form.

examples:

-9 multiplied by y is greater than or equal to 38.

$$-9y \geq 38$$

The sum of 392 and z is less than 592.6.

$$392 + z < 592.6$$

1. The difference when you subtract 12.65 from a is less than 0.01.

2. The sum of 19,999 and p is greater than or equal to 26,000.

3. 999 less than z is less than 500.



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7. f minus -1 is less than 0.

8. y over 14 is 0.5 or more.

ANSWER KEY

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$$-9y \geq 38$$

The sum of 392 and z is less than 592.6.

$$392 + z < 592.6$$

1. The difference when you subtract 12.65 from a is less than 0.01.

$$a - 12.65 < 0.01$$

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