

Name: _____

Solving One-Step Inequalities

1. $y + 3.14 < 9.42$

Which numbers are in the solution set for y ? (Circle all that apply.)

6.28 9.42 3.14 6.2 6.82 6.5

2. $500h \geq 10,000$

Which numbers are in the solution set for h ? (Circle all that apply.)

25 30 15 10 35 20

3. $k - 1\frac{1}{2} \leq 3\frac{3}{4}$



Preview

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Which numbers are in the solution set for z ? (Circle all that apply.)

4.7 4.8 4.9 4.09 4.88 4.17

5. $10t \leq 95,550$

Which numbers are in the solution set for t ? (Circle all that apply.)

9,505 9,555 9,550 9,995 9,099 5,999

ANSWER KEY

Solving One-Step Inequalities

1.

$$y + 3.14 < 9.42$$

Which numbers are in the solution set for y ? (Circle all that apply.)

6.28

9.42

3.14

6.2

6.82

6.5

2.

$$500h \geq 10,000$$

Which numbers are in the solution set for h ? (Circle all that apply.)

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