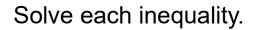
Solve Linear Inequalities



$$-7m \le 42 \qquad \qquad \frac{t}{7} \le -4$$
$$-4 > \frac{t}{5} \qquad \qquad 15 < -r + 14$$
$$4x \ge -24 \qquad \qquad -5 \ge -\frac{m}{4}$$

$$\frac{t}{6} < 5 \qquad \qquad -4 > -\frac{1}{3}w$$

6 < m - 11 $a + 19 \ge -3$

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Solve Linear Inequalities

Solve each inequality.

$$-4 > \frac{t}{5}$$
 15 < -r + 14
t < -20 r < 1

$$4x \ge -24 \qquad \qquad -5 \ge -\frac{m}{4} \\ x \ge -6 \qquad \qquad m \le 20$$

$$\frac{t}{6} < 5$$

$$t < 30$$

$$-4 > -\frac{1}{3}w$$

$$w > 12$$

$$6 < m - 11$$

 $m > 17$
 $a + 19 \ge -3$
 $a \ge -22$

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