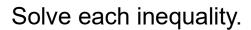
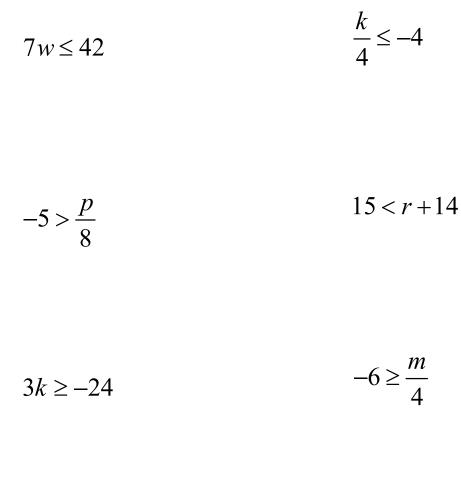
Solve Linear Inequalities





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

-6 < s - 11 $x + 14 \ge -5$

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Solve Linear Inequalities

Solve each inequality.	k
$7w \le 42$	$\frac{k}{4} \le -4$
$w \le 6$	$k \leq -16$

$$-5 > \frac{p}{8} \qquad \qquad 15 < r+14$$
$$r > 1$$
$$p < -40$$

$$3k \ge -24 \qquad \qquad -6 \ge \frac{m}{4} \\ k \ge -8 \qquad \qquad m \le -24$$

$$\frac{t}{6} < -3 \qquad -5 < \frac{1}{3}t \\ t < -18 \qquad t > -15$$

-6 < s - 11	$x + 14 \ge -5$
<i>s</i> > 5	$x \ge -19$

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