

<b>Solve the equation.</b> ( <i>p.</i> 390) <b>1.</b> $ x  = 5$	<b>2.</b> $ c-8  = 24$	<b>3.</b> $-2 r-5  = -6$
Solve the inequality. Graph y	our solution. (p. 398)	
<b>4.</b> $ y  > 4$ <b>Graph the inequality.</b> ( <i>p.</i> 405)	<b>5.</b> $ 2t-5  < 3$	<b>6.</b> $4 3s+7 -5 \ge 7$
<b>7.</b> $x + y \ge 3$	<b>8.</b> $\frac{5}{7}x < 10$	<b>9.</b> $2y - x \le 8$