

(13) $y - 2 > 11$
 $+ 2 \quad + 2$

 $y > 13$

(14) (15) $-6 > c - 2$
 $+ 2 \quad + 2$

 $-4 > c$

(17) $t - 4 > -7$
 $+ 4 \quad + 4$

 $t > -3$

(19) $9 < p - 3$
 $+ 3 \quad + 3$

 $12 < p$

(21) $0 < -\frac{1}{3} + f$
 $+\frac{1}{3} \quad +\frac{1}{3}$

 $\frac{1}{3} < f$

(23) $-\frac{3}{4} > r - \frac{3}{4}$
 $+\frac{3}{4} \quad +\frac{3}{4}$

 $0 > r$

(25) $4.3 > -0.4 + s$
 $+ 0.4 \quad + 0.4$

 $4.7 > s$

(27) $c - \frac{4}{7} < \frac{6}{7}$
 $+\frac{4}{7} \quad +\frac{4}{7}$

 $c < \frac{10}{7}$

(39)

(33) $x + 5 \leq 10$
 $- 5 \quad - 5$

 $x \leq 5$

(35) $2 < 9 + c$
 $- 9 \quad - 9$

 $- 7 < c$

(37) $\frac{1}{4} + a > -\frac{3}{4}$
 $-\frac{1}{4} \quad -\frac{1}{4}$

 $a > -1$

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$$\frac{1}{3} \leftarrow n + 3$$

$$\frac{-3}{-3}$$

$$-2\frac{2}{3} \leftarrow n$$

A number line with tick marks at -3, -2, and 0. An open circle is drawn at $-2\frac{2}{3}$. A vertical line segment connects the open circle to the expression $\frac{1}{3} \leftarrow n + 3$ above the line. Another vertical line segment connects the number -3 on the number line to the expression $\frac{-3}{-3}$ above the line. A horizontal line is drawn between these two vertical lines. Below the number line, a bracket starts at the open circle and extends to the right, indicating the solution set $n \geq -2\frac{2}{3}$.

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$$\frac{3}{5} + d \geq -\frac{2}{5}$$

$$\frac{-3}{5}$$

$$d \geq -1$$

A number line with tick marks at -1 and 0. A closed circle is drawn at -1 . A vertical line segment connects the closed circle to the expression $\frac{3}{5} + d \geq -\frac{2}{5}$ above the line. Another vertical line segment connects the number $-\frac{3}{5}$ on the number line to the expression $\frac{-3}{5}$ above the line. A horizontal line is drawn between these two vertical lines. Below the number line, a bracket starts at the closed circle and extends to the right, indicating the solution set $d \geq -1$.

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$$7 + x \geq 10$$

$$\frac{-7}{-7}$$

$$x \geq 3$$