

Working on It Answers**On-Grade**

$$a + 4 \geq 5; a \geq 1$$

$$15 - b \leq 6; b \geq 9$$

$$12c > 48; c > 4$$

$$\frac{d}{4} < 2; d < 8$$

$$7 < e + 2; e > 5$$

$$9 > f - 2; f < 11$$

$$44 > 11g; g < 4$$

$$3 < \frac{h}{5}; h > 15$$

$$2 + i \leq 8; i \leq 6$$

$$2 < 12 - j; j < 10$$

$$9k \leq 63; k \leq 7$$

$$5 \leq \frac{m}{4}; m \geq 20$$

$$10 > 9 + n; n < 1$$

$$p - 2 \geq 12; p \geq 14$$

$$27 \leq 3q; q \geq 9$$

$$\frac{r}{7} \leq 2; r \leq 14$$

Accommodation

$$a + 4 \geq 5; a \geq 1$$

$$7 - b \leq 3; b \geq 4$$

$$2c > 6; c > 3$$

$$\frac{d}{2} < 3; d < 6$$

$$6 > f - 2; f < 8$$

$$14 \geq 2g; g \leq 7$$

$$7 < e + 2; e > 5$$

$$1 < \frac{h}{5}; h > 5$$

$$2 + i \leq 8; i \leq 6$$