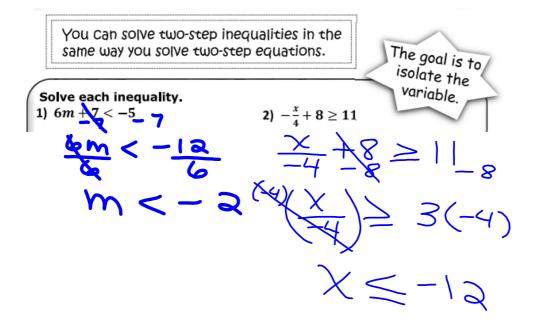
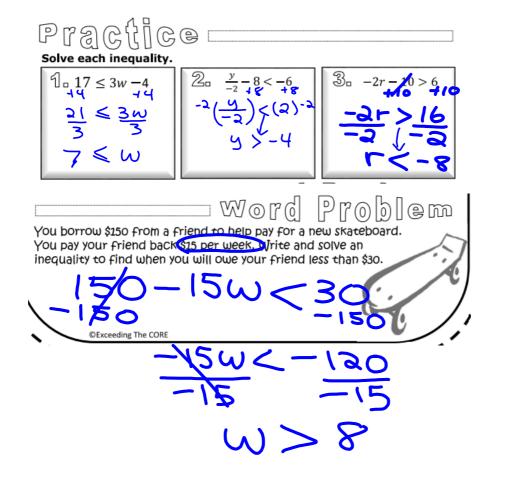
Lesson 4 - Solving Inequalities - Two-Step & Multi-Step





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Multi-Step Inequalities

$$-8(3+s) \ge 32 \qquad 4 + 5x < 12x - 10$$

$$-34 - 8s \ge 32 \qquad 4 - 7x < -19$$

$$-8s \ge 56 \qquad 7x < -19$$

$$5 \le 7x < -19$$

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