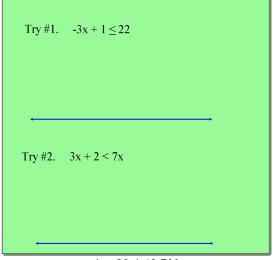
Ch 4.4 Solving Multi-step inequalities.
Rules:  • Distributive Property  • Combine like terms on same side  • Move variables to left +/-  • Move #'s to right +/-  • x or ÷ (* if negative change inequality symbol)
Ex1a) 5x - 3 > 12
Ex1b) -x + $4 \le 2(x - 8)$

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Ex3. You want to buy a pair of jeans for \$35 and some t-shirts that are \$23/each. If you have \$104, how many shirts can you buy? Write an inequality to model the number of shirts?

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Jan 26-1:40 PM