3-4.notebook October 19, 2016

Journal:

Math Club members are selling Pi Day T-shirts for \$7.50 each. The goal is to raise \$500 by Friday. The figure shows how much they have raised so far. What is the minimum number of shirts they must sell in order to reach their goal? Explain.

\$337.50

Section 3-4
Solving Multi-step
Inequalities

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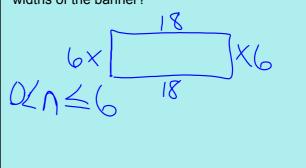
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Solving multistep inequalities is the same process as solving multistep equations.

Solve:

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You want to make a rectangular banner that is 18 ft long. You have no more than 48 ft of trim for the banner. What are the possible widths of the banner?



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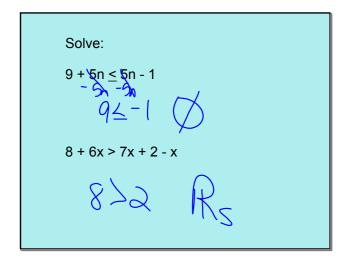
Solve:

Solve:

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Without working out, can you tell what the solution to 3t + 1 > 3t + 2 is? How?

Fake

because
3+1 is a lways smaller

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Hwk: pg. 190 -192 #18 - 26 (4th), 30 - 46 (even), 47, 48, 51, 56

Quiz tomorrow

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