

Curriculum Outcome

PR1: . Generalize a pattern arising from a problem-solving context using linear equations and verify by substitution.

PR3. Model and solve problems using linear equations of the form:

$$ax = b; = b, a \neq 0; ax + b = c; +b = c, a \neq 0; = b, x \neq 0 \quad ax \quad ax \quad xa$$

$ax + b = cx + d; a(bx + c) = d(ex + f); a(x + b) = c; ax = b + cx$
concretely, pictorially and symbolically, where $a, b, c, d, e,$ and f are rational numbers

Student Friendly: Replacing the equal sign with an inequality sign (ie. $<, >$)

Feb 15-7:58 AM

Class/Homework

Once you hand in your quiz work on the following

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Questions: 3, 4,5,6,8,9,12, 13

Worksheet: All questions both sides

Mar 15-8:14 PM