



5.3 LEARNING GOAL PROGRESSION

Use the template to show how a learning goal in your grade/course is linked to the knowledge and/or learning goals of upcoming grade(s)/course(s).

NEW LEARNING GOAL

TOPIC / CONCEPT / BIG IDEA / STANDARD / EXPECTATION

Solving "multistep" algebraic equations

Students will solve equations in which multiple steps are required to find the solution (combining like terms, variables on both side of the equal sign, parenthesis and exponents)

FUTURE KNOWLEDGE & UNDERSTANDING

TOPIC / CONCEPT / BIG IDEA / STANDARD / EXPECTATION

Solving linear equations in x and y

When given a linear equation students will be able to "plug in" for a given value x or y to find the solution, but also recognize the solution as a point on the graph.

FUTURE KNOWLEDGE & UNDERSTANDING

TOPIC / CONCEPT / BIG IDEA / STANDARD / EXPECTATION

Solving systems of linear equations

Students will use previously learned strategies to determine the solution algebraically of a system of linear equations and recognize it as a point on the graph.

