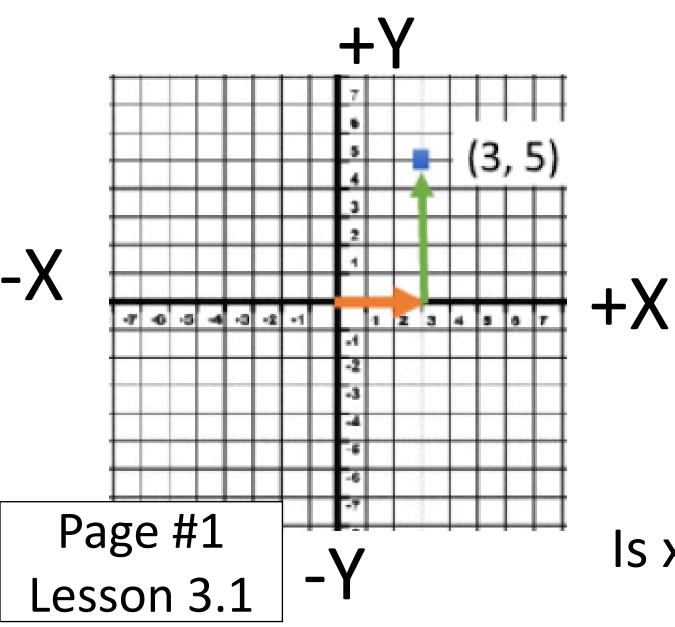
Activator



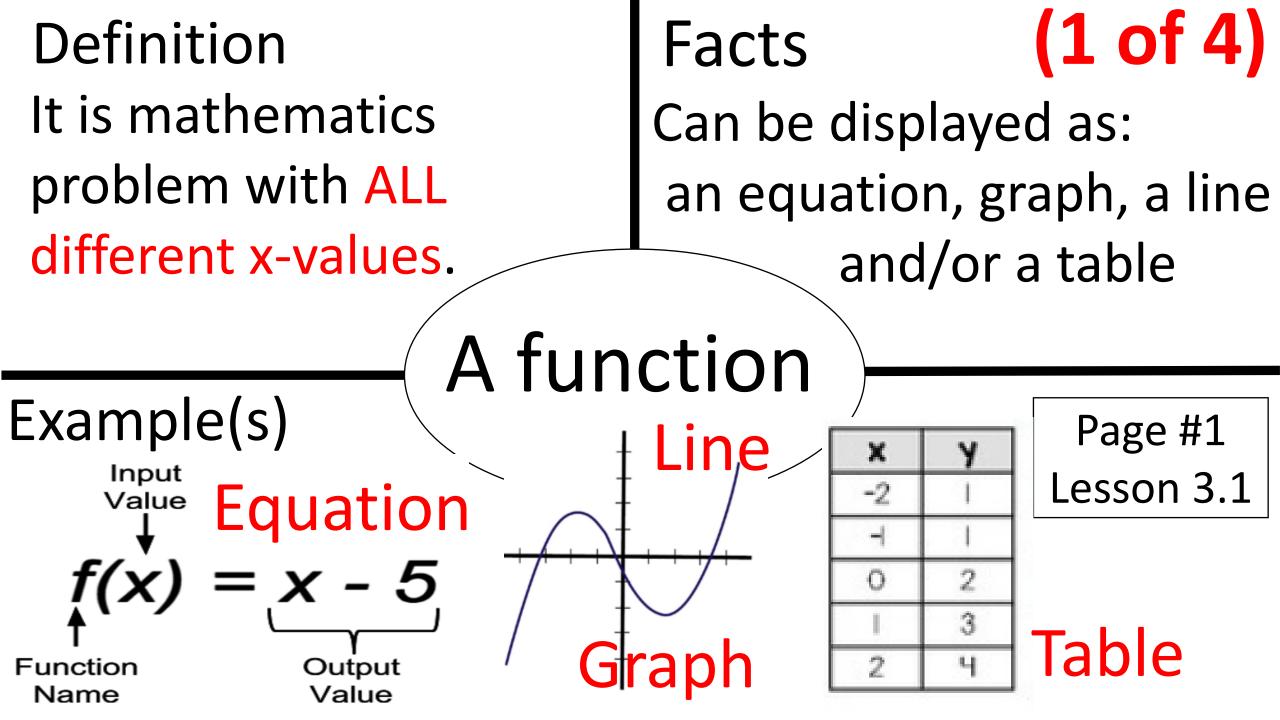
Where is (3, 5)? +3 right and +5 up What does the 3 mean? Right What does the 5 mean? Up

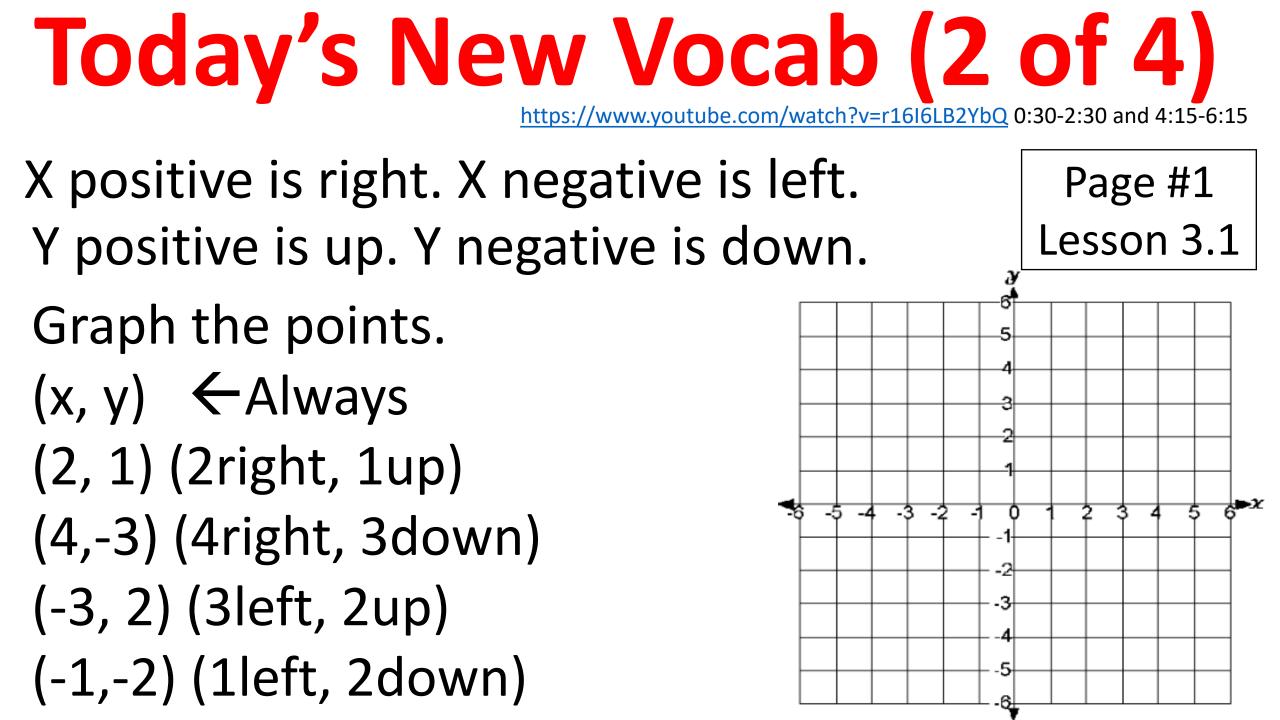
Is x the number line? Yes

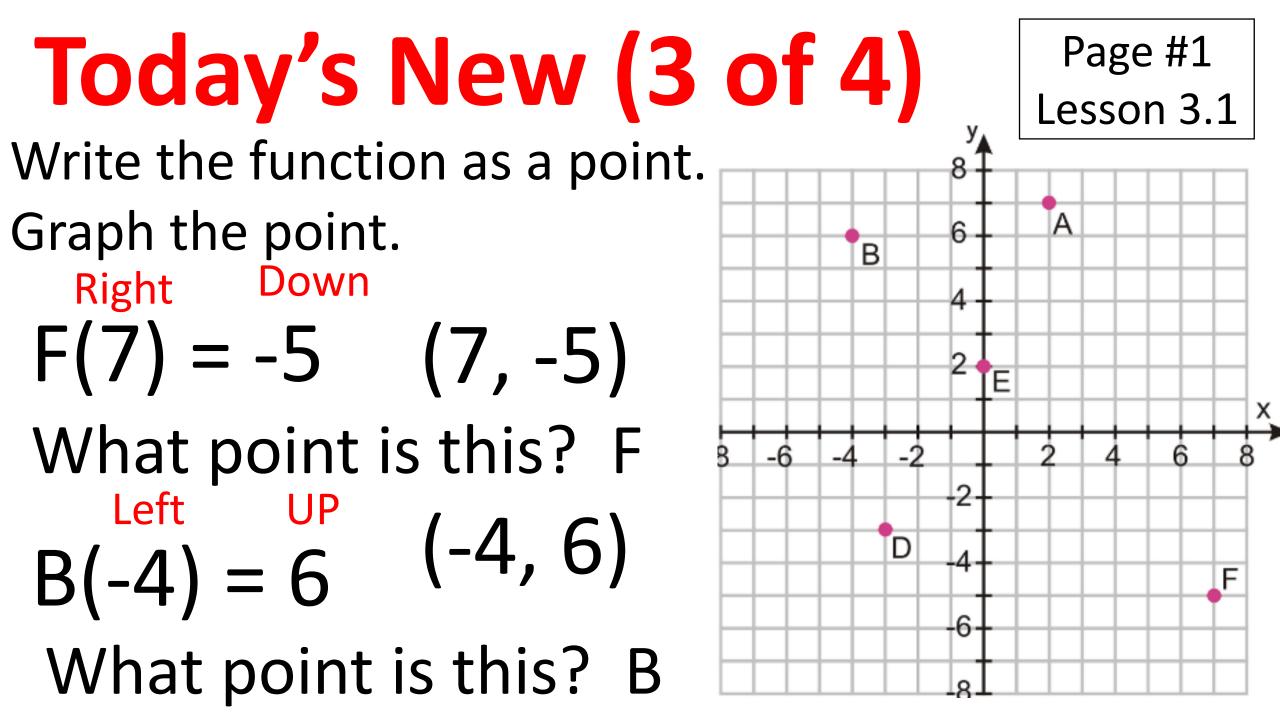
Today's Objective Lesson 3.1 Students will be able to graph lots of points in function notation.

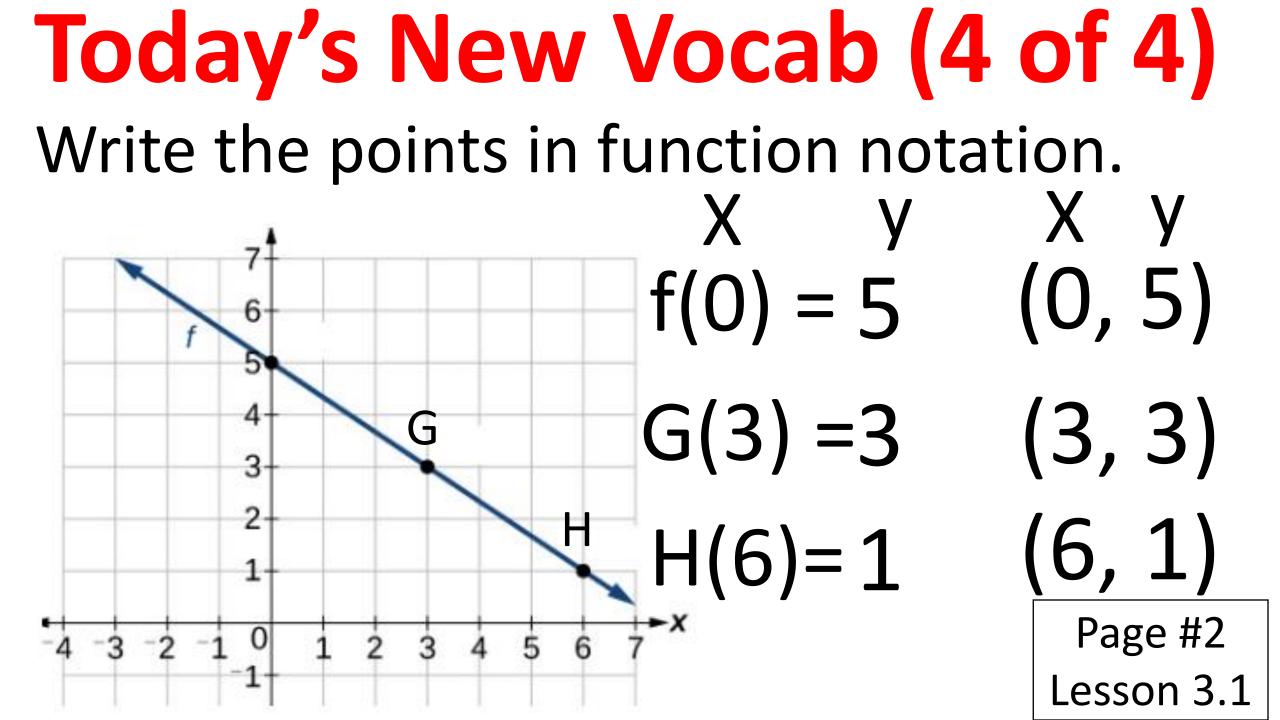












Group Wars

What is G(3) and F(4) using substitution?

 $G(\mathbf{x}) = -2\mathbf{x}$ F(x) = x - 7F(4) = (4) - 7G(3) = -2(3)G(3) = -6 Page #2 Lesson 3.1 F(4) = -3 (3, -6) The point is... (4, -3)

Group Work Questions



Directions: All groups, please do HALF all of the questions. Use your notes from last class to help you. [Ask 2 people before you ask me.]

Tuesday, we did Lesson 3.1 Notes.

*One person from each group will present one question.

Exit Ticket

Graph the table and write the functions.

