

Domain:

e. Shawn wants to program her computer to take the number of orders that need to be filled and assign the correct number of employees to work. What equation does she need to program into her computer?

f. Graph your equation from part (e) on the same set of axes as the original function. How are your graphs related? How are your equations related?

**#78** A table and graph of y = g(x) are shown on the, but a chocolate milk spill makes the equation of *g* impossible to read.

**a/b**. How does Rowen plan to complete a table and graph without knowing the equation of the inverse? Discuss this with your team, then complete these two representations.

