## (Alternative)

### Practice B

## Inverses of Relations and Functions

Use inverse operations to write the inverse of each function.

$$1. P(x) = 15x - 10$$

6. 
$$f(x) = x + \frac{1}{2}$$

$$T$$
,  $f(x) = -\frac{x}{12}$ 

B. 
$$f(x) = \frac{x - t/2}{4}$$

$$0. \ f(x) = \frac{3x - 1}{4}$$

Graph each function. Then write and graph its inverse.







#### Sichers.

- Dan works at a hardware store. The employee discount is determined by the formula d = 0.15 (c = 101). Use the inverse of this function to find the cost of the item for which Dan received an \$18.00 discount.
  - Find the inverse function that models cost as a function of the discount.
  - Evaluate the inverse function for d = 18.
  - c. What was Dan's final cost for this item?

# **Practice A Inverses Of Relations And Functions Answers**

Mr. Ajeet Singh

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