

My objective is To: use tables, equations, and graphs to represent relationships.

- 6. Multiple Representations** Winslow earns \$15.50 for each lawn that he mows.
- a. Represent the relationship between the number of lawns mowed  $m$  and his total earnings  $e$  with an equation.

- b. Represent the relationship in a table for 0, 1, 2, and 3 lawns mowed.

Lawns mowed ( $m$ )	Earnings ( $e$ )