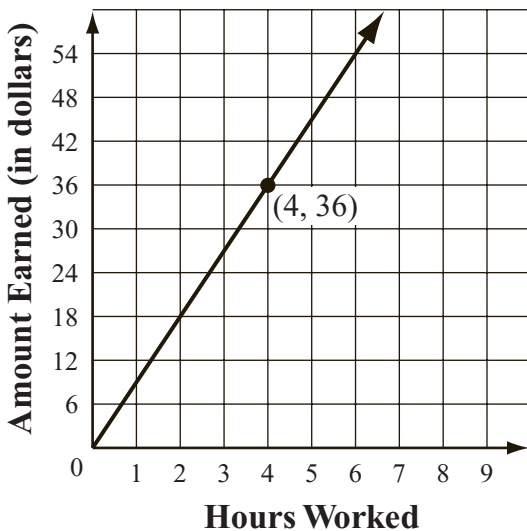


10

Narita works part time on Saturdays. The graph below shows the relationship between the number of hours Narita works on Saturdays and the total amount of money she earns.

### Narita's Earnings



- What does the point  $(4, 36)$  on the graph represent in this situation?
- What does the point  $(0, 0)$  on the graph represent in this situation?
- What is the amount of money, in dollars, that Narita earns for each hour she works?  
Show or explain how you got your answer.
- Write an equation that could be used to find  $t$ , the total amount of money Narita earns for working  $h$  hours.