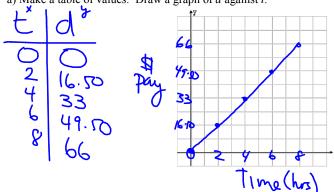


Katrina pays her employees \$8.25/hr for whole hours only. Let "t" hours represent the time the employees work in a day. Let "d" dollars represent the amount Katrina pays the employees.

a) Make a table of values. Draw a graph of d against t.



b) Write an equation for the function.

c) Suppose Katrina pays another employee \$0.50 less per hour. How would the graph and equation change?

Oct 28-8:25 AM

Assignment:

Pg. 250

1, 4, 5, 7, 10, 11, 17