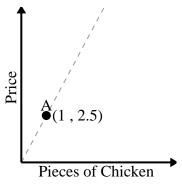
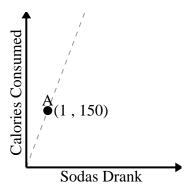


Determine what the value of A means in each problem.

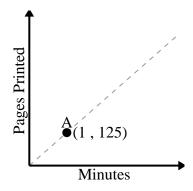
1)



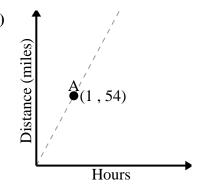
2)



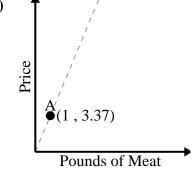
3)



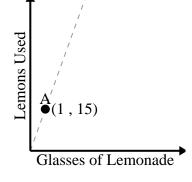
4

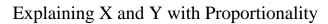


5)



6)

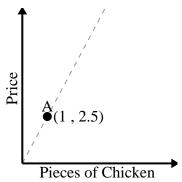






Determine what the value of A means in each problem.

1)



Every piece of chicken costs

\$2.50.

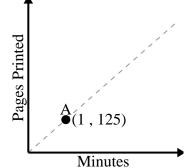
2) pomned Calories Consumed A (1, 150)

For every soda drank 150 calories

are consumed.

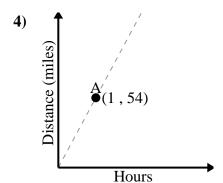
Sodas Drank





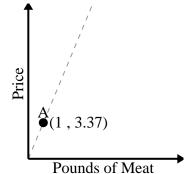
Every minute 125 pages are

printed.



Every hour 54 miles are travelled.





Every pound of meat costs \$3.37.

Glasses of Lemonade

Every glass of lemonade requires

15 lemons.