Determine what the value of A means in each problem.
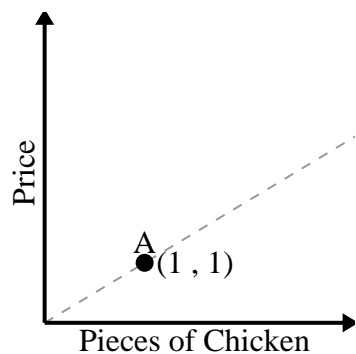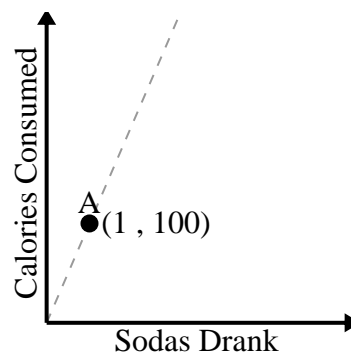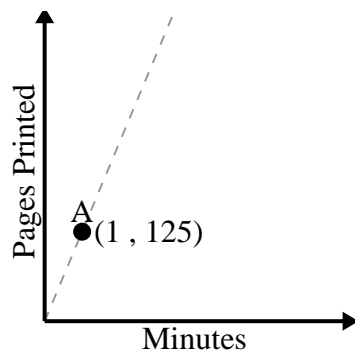
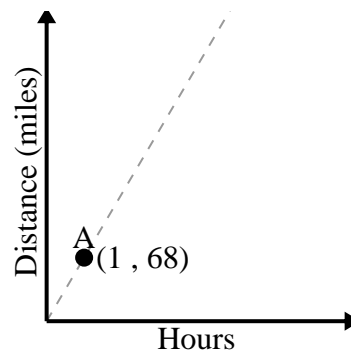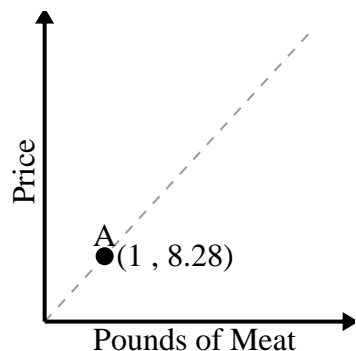**1)**

Y-axis: Price
X-axis: Pieces of Chicken
A ●(1 , 1)

_____

_____

_____

2)

Y-axis: Calories Consumed
X-axis: Sodas Drank
A ●(1 , 100)

_____

_____

_____

3)

Y-axis: Pages Printed
X-axis: Minutes
A ●(1 , 125)

_____

_____

_____

4)

Y-axis: Distance (miles)
X-axis: Hours
A ●(1 , 68)

_____

_____

_____

5)

Y-axis: Price
X-axis: Pounds of Meat
A ●(1 , 8.28)

_____

_____

_____

6)

Y-axis: Lemons Used
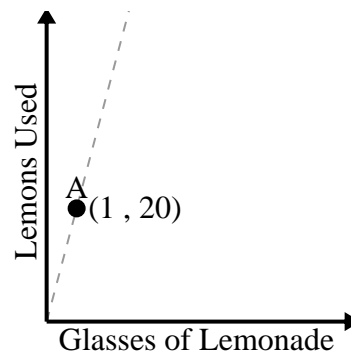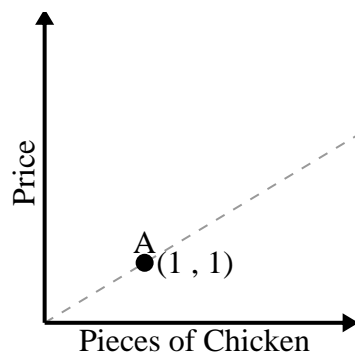X-axis: Glasses of Lemonade
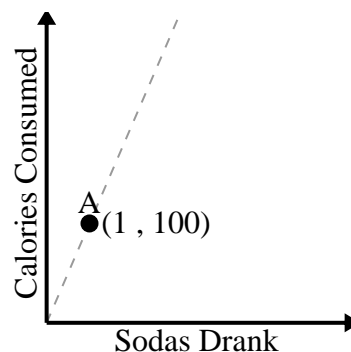A ●(1 , 20)

_____

_____

_____

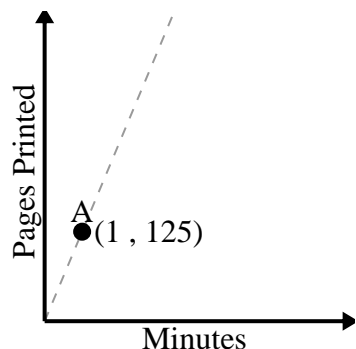**Determine what the value of A means in each problem.**

1)

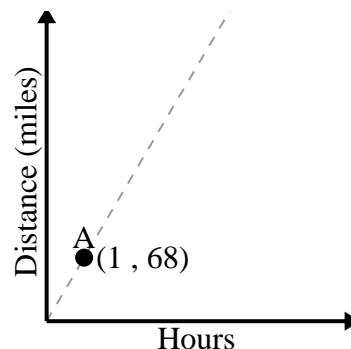Every piece of chicken costs $1.00.

2)
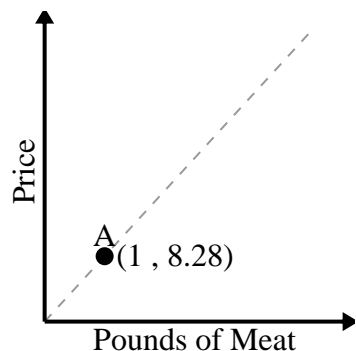

For every soda drank 100 calories are consumed.

3)

Every minute 125 pages are printed.

4)

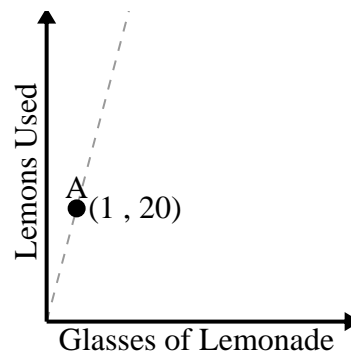Every hour 68 miles are travelled.

5)

Every pound of meat costs $8.28.

6)

Every glass of lemonade requires 20 lemons.