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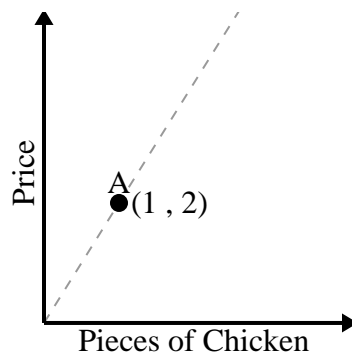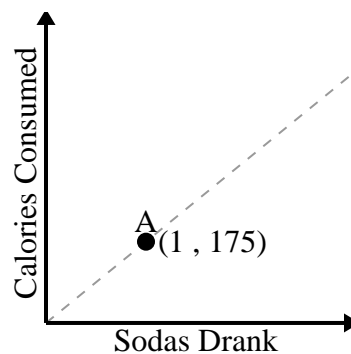
1)

Price / Pieces of Chicken

A ●(1 , 2)

2)

Calories Consumed / Sodas Drank

A ●(1 , 175)

3)

Pages Printed / Minutes

A ●(1 , 125)

4)

Distance (miles) / Hours

A ●(1 , 70)

5)

Price / Pounds of Meat

A ●(1 , 6.7)

6)

Lemons Used / Glasses of Lemonade

A ●(1 , 14)
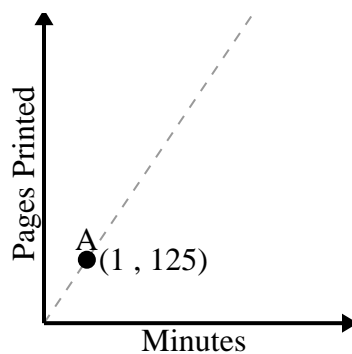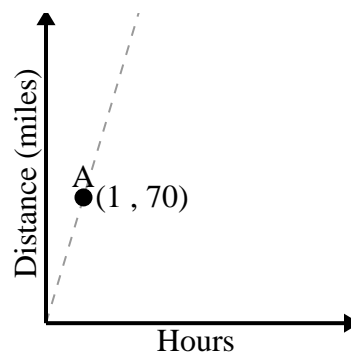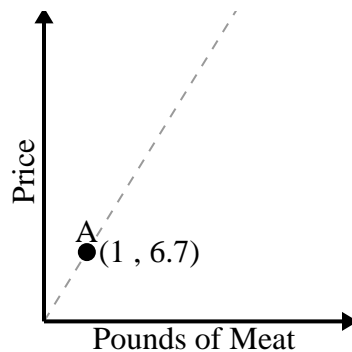
Name: **Answer Key**

Determine what the value of A means in each problem.

1)

Price | Pieces of Chicken

A ●(1 , 2)

Every piece of chicken costs $2.

2)

Calories Consumed | Sodas Drank

A ●(1 , 175)
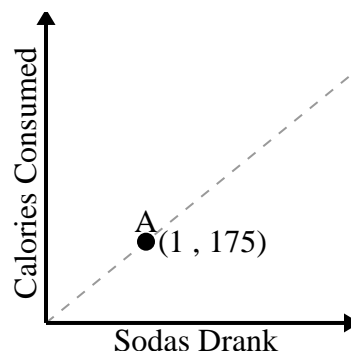
For every soda drank 175 calories are consumed.

3)

Pages Printed | Minutes

A ●(1 , 125)
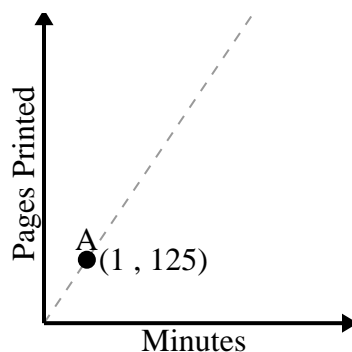
Every minute 125 pages are printed.

4)

Distance (miles) | Hours

A ●(1 , 70)
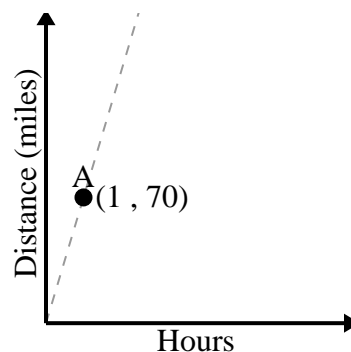
Every hour 70 miles are travelled.

5)

Price | Pounds of Meat

A ●(1 , 6.7)
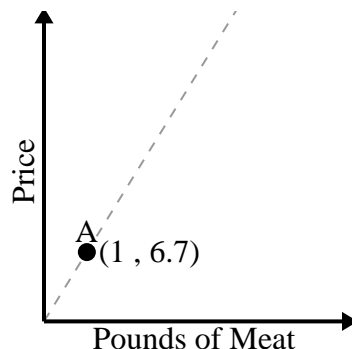
Every pound of meat costs $6.7.

6)

Lemons Used | Glasses of Lemonade

A ●(1 , 14)
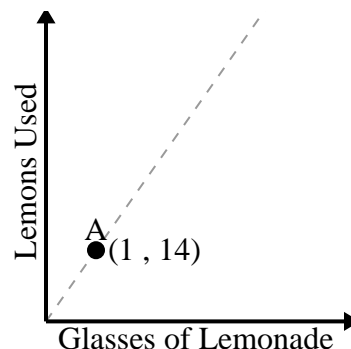
Every glass of lemonade requires 14 lemons.