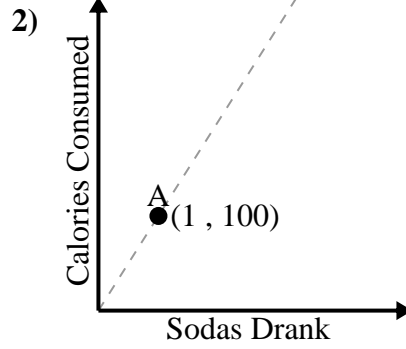Name:

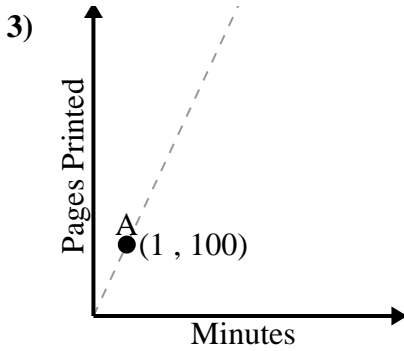**Determine what the value of A means in each problem.**

1)

Price

A
● (1 , 1.25)

Pieces of Chicken

_____

_____

_____

2)

Calories Consumed

A
● (1 , 100)

Sodas Drank

_____

_____

_____

3)

Pages Printed

A
● (1 , 100)

Minutes

_____

_____

_____

4)

Distance (miles)

A
● (1 , 60)

Hours

_____

_____

_____

5)

Price

A
● (1 , 3.79)

Pounds of Meat

_____

_____

_____

6)

Lemons Used

A
● (1 , 8)

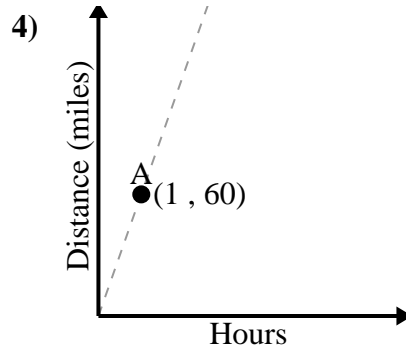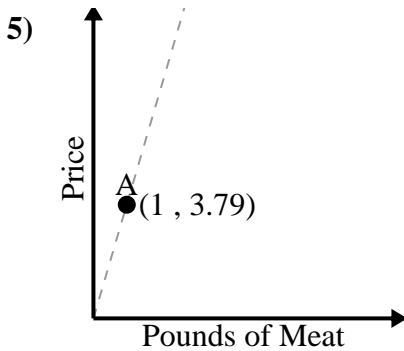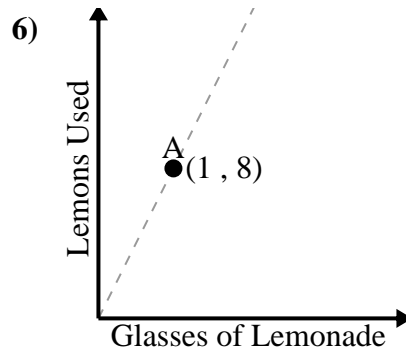Glasses of Lemonade

_____

_____

_____

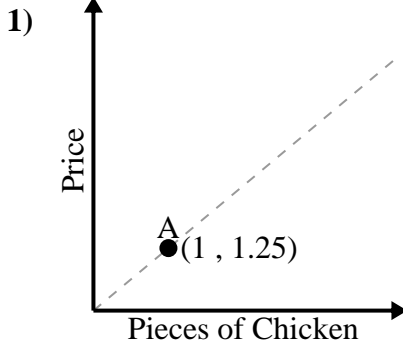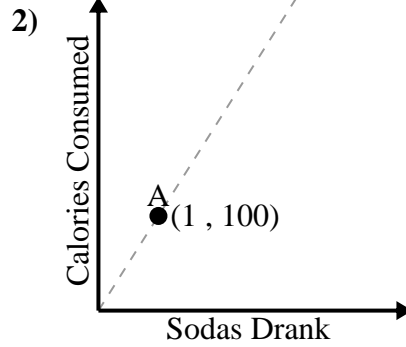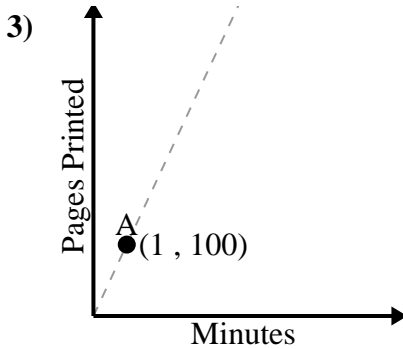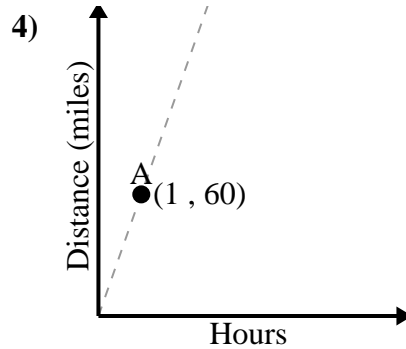| 1-6 | 83 | 67 | 50 | 33 | 17 | 0 |

Name:

Determine what the value of A means in each problem.

1)

Price — Pieces of Chicken

A ●(1 , 1.25)

Every piece of chicken costs $1.25.

2)

Calories Consumed — Sodas Drank

A ●(1 , 100)

For every soda drank 100 calories are consumed.

3)

Pages Printed — Minutes

A ●(1 , 100)

Every minute 100 pages are printed.

4)

Distance (miles) — Hours

A ●(1 , 60)

Every hour 60 miles are travelled.

5)

Price — Pounds of Meat

A ●(1 , 3.79)
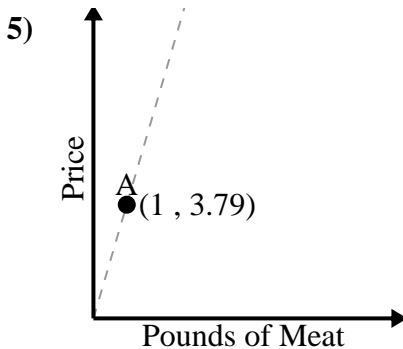
Every pound of meat costs $3.79.

6)

Lemons Used — Glasses of Lemonade

A ●(1 , 8)
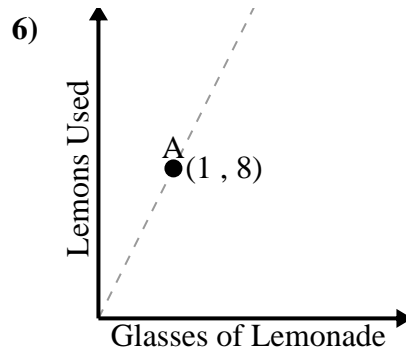
Every glass of lemonade requires 8 lemons.

1-6 | 83 | 67 | 50 | 33 | 17 | 0