Determine what the value of A means in each problem.

1) Price
   - Pieces of Chicken
   - A (1, 1)

2) Calories Consumed
   - Sodas Drank
   - A (1, 100)

3) Pages Printed
   - Minutes
   - A (1, 100)

4) Distance (miles)
   - Hours
   - A (1, 52)

5) Price
   - Pounds of Meat
   - A (1, 4.09)

6) Lemons Used
   - Glasses of Lemonade
   - A (1, 19)
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 100 pages are printed.

4) Every hour 52 miles are travelled.

5) Every pound of meat costs $4.09.

6) Every glass of lemonade requires 19 lemons.