Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.25.

2) For every soda drank, 100 calories are consumed.

3) Every minute, 100 pages are printed.

4) Every hour, 60 miles are travelled.

5) Every pound of meat costs $3.79.

6) Every glass of lemonade requires 8 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.25.

2) For every soda drank 100 calories are consumed.

3) Every minute 100 pages are printed.

4) Every hour 60 miles are travelled.

5) Every pound of meat costs $3.79.

6) Every glass of lemonade requires 8 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.25. 

2) For every soda drank, 175 calories are consumed.

3) Every minute, 125 pages are printed.

4) Every hour, 56 miles are travelled.

5) Every pound of meat costs $3.35.

6) Every glass of lemonade requires 10 lemons.

Explaining X and Y with Proportionality
1) Every piece of chicken costs $1.25.
2) For every soda drank, 175 calories are consumed.
3) Every minute, 125 pages are printed.
4) Every hour, 56 miles are travelled.
5) Every pound of meat costs $3.35.
6) Every glass of lemonade requires 10 lemons.
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.
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.
Determine what the value of \( A \) means in each problem.

1) Every piece of chicken costs $2.00.

2) For every soda drank, 150 calories are consumed.

3) Every minute, 100 pages are printed.

4) Every hour, 52 miles are travelled.

5) Every pound of meat costs $8.25.

6) Every glass of lemonade requires 14 lemons.
1) Every piece of chicken costs $2.00.

2) For every soda drank, 150 calories are consumed.

3) Every minute, 100 pages are printed.

4) Every hour, 52 miles are travelled.

5) Every pound of meat costs $8.25.

6) Every glass of lemonade requires 14 lemons.
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, 175 pages are printed.

4) Every hour, 64 miles are travelled.

5) Every pound of meat costs $3.09.

6) Every glass of lemonade requires 9 lemons.
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 175 pages are printed.

4) Every hour 64 miles are travelled.

5) Every pound of meat costs $3.09.

6) Every glass of lemonade requires 9 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $2.50.

2) For every soda drank, 150 calories are consumed.

3) Every minute, 150 pages are printed.

4) Every hour, 69 miles are travelled.

5) Every pound of meat costs $4.85.

6) Every glass of lemonade requires 9 lemons.

Explaining X and Y with Proportionality

Math www.CommonCoreSheets.com
1) Every piece of chicken costs $2.50.

2) For every soda drank, 150 calories are consumed.

3) Every minute 150 pages are printed.

4) Every hour 69 miles are travelled.

5) Every pound of meat costs $4.85.

6) Every glass of lemonade requires 9 lemons.
Determine what the value of $A$ means in each problem.

1) Every piece of chicken costs $1.00.

2) For every soda drank 150 calories are consumed.

3) Every minute 125 pages are printed.

4) Every hour 54 miles are travelled.

5) Every pound of meat costs $6.81.

6) Every glass of lemonade requires 17 lemons.

Explaining X and Y with Proportionality
Math www.CommonCoreSheets.com
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.00.

2) For every soda drank 150 calories are consumed.

3) Every minute 125 pages are printed.

4) Every hour 54 miles are travelled.

5) Every pound of meat costs $6.81.

6) Every glass of lemonade requires 17 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.50.

2) For every soda drank 200 calories are consumed.

3) Every minute 175 pages are printed.

4) Every hour 65 miles are travelled.

5) Every pound of meat costs $4.19.

6) Every glass of lemonade requires 9 lemons.

Explaining X and Y with Proportionality
Math www.CommonCoreSheets.com
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.50.

2) For every soda drank 200 calories are consumed.

3) Every minute 175 pages are printed.

4) Every hour 65 miles are travelled.

5) Every pound of meat costs $4.19.

6) Every glass of lemonade requires 9 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $2.25.

2) For every soda drank 100 calories are consumed.

3) Every minute 200 pages are printed.

4) Every hour 65 miles are travelled.

5) Every pound of meat costs $6.25.

6) Every glass of lemonade requires 16 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $2.25.

2) For every soda drank, 100 calories are consumed.

3) Every minute 200 pages are printed.

4) Every hour 65 miles are travelled.

5) Every pound of meat costs $6.25.

6) Every glass of lemonade requires 16 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.50.

2) For every soda drank, 125 calories are consumed.

3) Every minute 100 pages are printed.

4) Every hour 60 miles are travelled.

5) Every pound of meat costs $7.24.

6) Every glass of lemonade requires 13 lemons.
Determine what the value of A means in each problem.

1) Every piece of chicken costs $1.50.

2) For every soda drank 125 calories are consumed.

3) Every minute 100 pages are printed.

4) Every hour 60 miles are travelled.

5) Every pound of meat costs $7.24.

6) Every glass of lemonade requires 13 lemons.