

Name: _____

5-a-day

Foundation



18th April

A bag of 20 potatoes has 3 bad potatoes.

A bag of 20 potatoes has 3 bad potatoes.

Another bag has 100 potatoes. How many bad potatoes are expected?

Another bag has 100 potatoes. How many bad potatoes are expected?

Solve

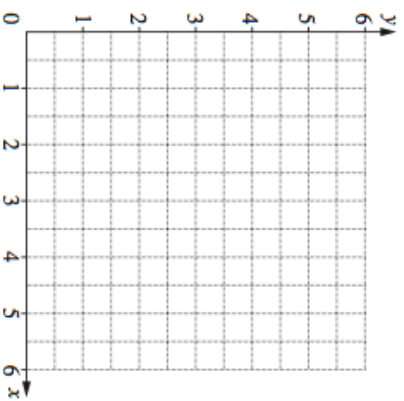
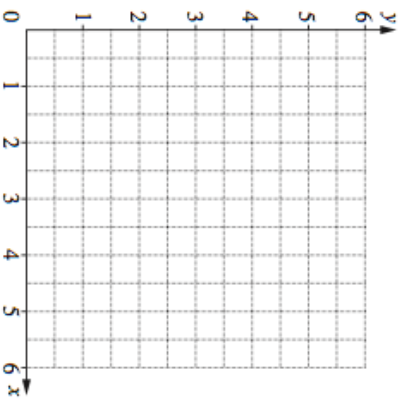
Solve

$$\frac{y}{3} = 6$$

$$\frac{y}{3} = 6$$

Estimate $41.2 \div 7.98$

Estimate $41.2 \div 7.98$



Draw $x = 5$

Draw $x = 5$

Draw $y = \frac{1}{2}x + 2$

Draw $y = \frac{1}{2}x + 2$

Name: _____

5-a-day

Foundation



18th April

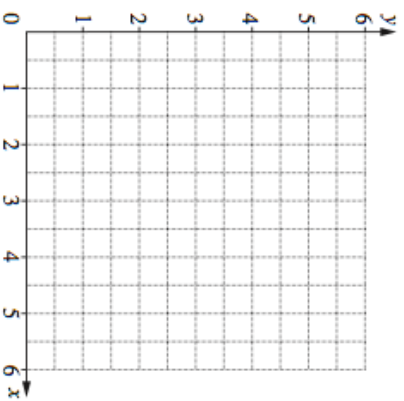
A bag of 20 potatoes has 3 bad potatoes.

Another bag has 100 potatoes. How many bad potatoes are expected?

Solve

$$\frac{y}{3} = 6$$

Estimate $41.2 \div 7.98$



Draw $x = 5$

Draw $y = \frac{1}{2}x + 2$