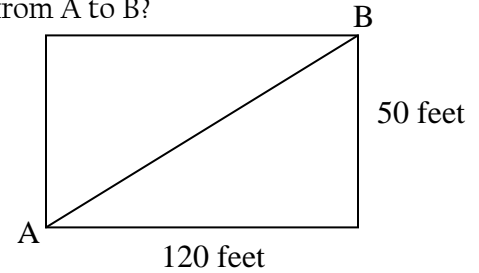


1. Amy can bake 11 cakes per day. Tina can bake 9 cakes per day. When Tina completed making 27 cakes, how many cakes had Mary made?

Answer: 33

2. Norm walks along the perimeter of a rectangle park and Dawn takes the shortcut along the diagonal. How much shorter is Dawn's walk going from A to B?



Answer: 40 feet

2. Kelly bought 5 bags of chocolate. Each bag contains 20 chocolates. She paid a total of \$25.00. What was the price for one chocolate?

\$.25

4. Arrange the following numbers in order from smallest to largest.

$\frac{3}{5}$.4 $0.\bar{3}$ 5% \$.13 $\frac{3}{10}$ \$.25

Position 1 (smallest)	Position 2	Position 3	Position 4	Position 5	Position 6	Position 7 (largest)

In which position is the \$.25?

Position: _____

Position 3