1. Find the length of a rectangle whose length is twice its width and its width is:
   
   (a) 3 feet  
   (b) 10 inches  
   (c) 4 inches  
   (d) 7 feet  
   (e) $x$ inches

2. Find the width of a rectangle whose width is one-half of its length and its length is:
   
   (a) 4 feet  
   (b) 10 inches  
   (c) 6 inches  
   (d) 7 feet  
   (e) $x$ inches

3. Find the total travel distance in miles if you are averaging 60 mph and travel for:
   
   (a) 2 hours  
   (b) 5 hours  
   (c) 1.5 hours  
   (d) 30 minutes  
   (e) $t$ hours
4. Find the total cost of 2 hot dogs and 3 hamburgers if hamburgers cost twice as much as hot dogs and hot dogs cost:

(a) $1
(b) $2
(c) $1.50
(d) $7 (You never know. Someday it might cost this much!)
(e) $x

5. Find the sale price of a pair of sneakers with original price of $100 and its price is discounted by:

(a) $10
(b) $15
(c) $8
(d) $23.50
(e) $x