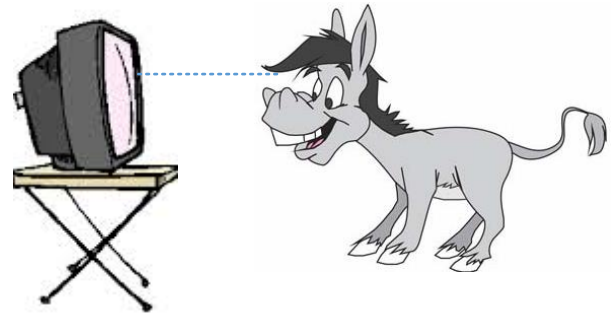
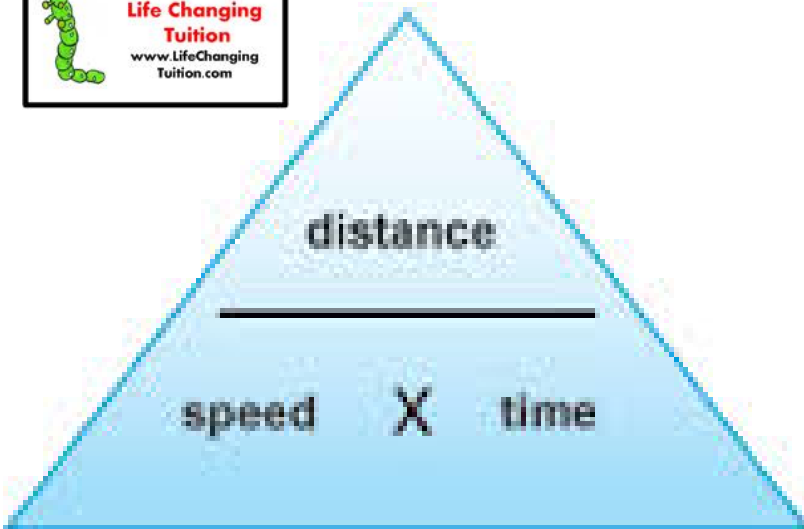


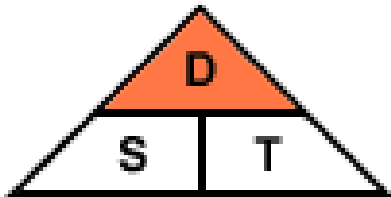
# Distance, Speed and Time (1)



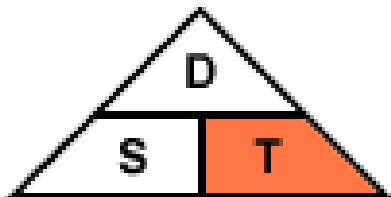
Donkey Sees Tv



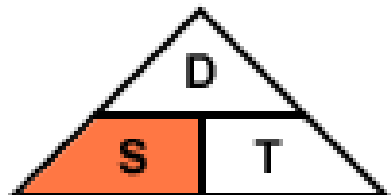
Fill in the boxes below using the triangle above



Distance =



Time =



Speed =



## Distance, Speed and Time (2)



- 1 a. A car drives 324 km in 3 hours. What is its average speed in kilometers per hour?



- 2 a. An airplane flies with a constant speed of 720 km/h. How far can it travel in 4 hours?



- 3 a. John rides his bike with a constant speed of 18 km/h. How far can he travel in  $\frac{1}{2}$  hour?



## Distance, Speed and Time (3)



1 b. Cindy rides her horse 12 miles in  $1 \frac{1}{2}$  hours. What is her average speed in miles per hour?



2 b. An airplane flies with a constant speed of 800 miles per hour. How long will it take to travel a distance of 1200 miles?



3 b. Sarah roller skates with a constant speed of 10 miles per hour. How far can she travel in 4 hours?

