Uniform Motion – Set up

1. **Make a d = r t chart**
2. **Cross off the d section** (eliminates fractions)
3. **Fill in information**
4. **Determine if the distances are equal or if the sum of the distances equal a number**

Distances are Equal   or   **Sum of Distances = #**

a) **Go somewhere and come back**
b) **Leave and someone catches you**

$$d_A = d_b \qquad \text{or} \qquad d_A + d_B = \#$$

d	=	r	t
A			
B			