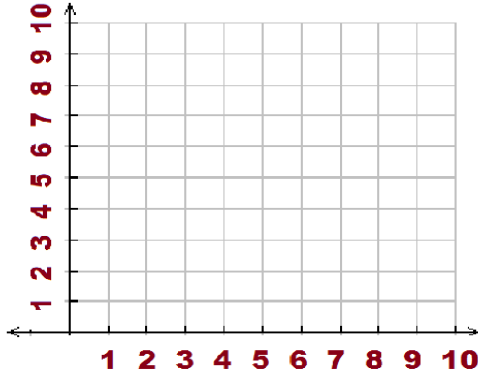


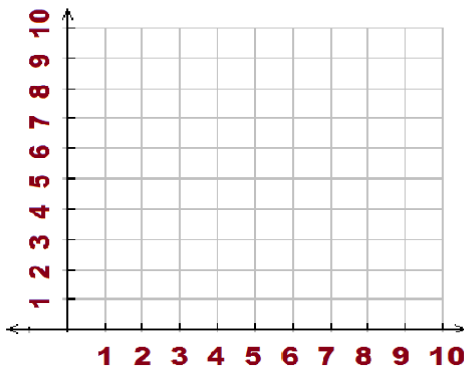
1. Create a table and then graph this linear equation: $y = 2x - 3$

x					
y = 2x - 3					



2. Create a table and then graph this linear equation: $y = 3x - 5$

x					
y = 3x - 5					



3. A taxi charges (T) \$3 plus \$.50 per mile. Create an equation to determine what the taxi charge would be for any miles traveled (m). Create a table showing what the cost would be for 1 mile, 3 miles, 5 miles, 7 miles and 9 miles. Graph the data in this table

m	1	3	5	7	9

