## Write algorithm for Lab1 here.

## Remember to follow the rules of what makes a good algorithm from Notes #2.

Algorithm

1. Ask user for time between births
2. Ask user for time between deaths
3. Ask user for time between migrations
4. Ask user for current population
5. Ask user for number of years in future projection
6. plug variables into population change equations for total population change
7. plug in variables for future population equation
8. Plug in variables for future increase/decrease
9. Print if there was an increase, decrease, or no change in population