Design Tool

1. How many beers will the user consume over the course of the year?
2. Assuming a beer is 150 calories, how many calories will the user take in from beer alone over the course of the year?
3. How much weight can the user expect to gain in one year based on the number of 12-ounce beers they consume every day?
4. How much the user will spend on beer this year?

I P Out

beersPerDay weightGain= avgCal / 3500 weightGain

pricePerBeer avgCal =(beersPerDay \* 150) \* 365 avgCal

moneySpent= (pricePerBeer \* beersPerDay) \* 365 moneySpent

beersPerYear= beersPerDay \* 365 beersPerYear