Notes.

Starting program

1. Variables
2. Input
3. Calculations
4. output

(gp) = Gross Pay: rate \* hours (multiply)

Ex. 100 = 10 \* 10

( Federal withdraw tax ) FWT = 2% = .02

(State) SWT = 1% = .01

f = gp\* FWT s = gp \* SWT

s = 100 \* .02 1 = 100 \* .01

netPay = grossPay – (f+s)

97 = 100 - 3