

go-print-args(n, a)

name = n
age = a
Construct
my-string
with
name
and age.

expect string
and integer.

get-integer-input()
request integer
and return it.

Menu()

print menu

request user input
(expecting 1, 2, 3)

if user input is 1
call go-print

elif user input is 2
call go-print-var

elif user input is 3
call go-print-args

else
print Error message.

print
"Hello ... Jane"

go-print-var()

define variables
name = ""
age = int
construct
my string with name
and age.
print the string.