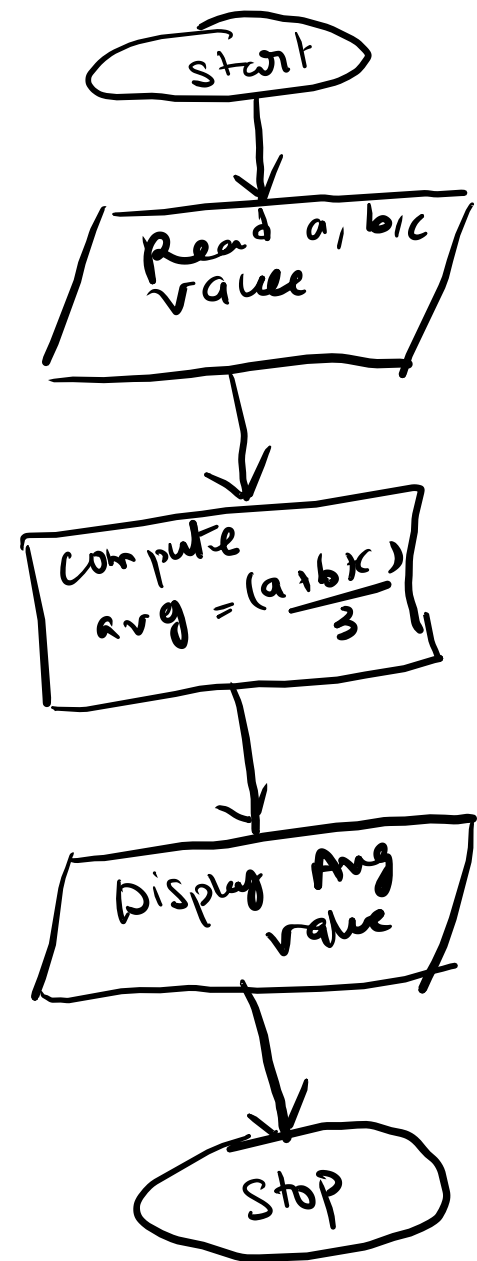
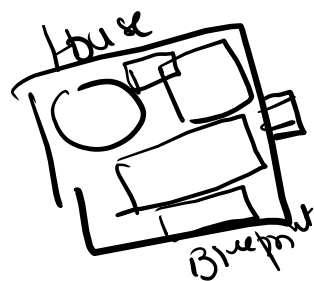


- ① Sum of two values
- Step 1: Start
 - Step 2: Take a, b variables
 - Step 3: Read a, b values
 - Step 4: Compute: $sum = a + b$
 - Step 5: Display sum value
 - Step 6: Stop

- ② Average of three values
- Step 1: Start
 - Step 2: Take a, b, c, variables
 - Step 3: Read a, b, c values
 - Step 4: Compute: $Avg = \frac{a + b + c}{3}$
 - Step 5: Display Avg value
 - Step 6: Stop



House construct

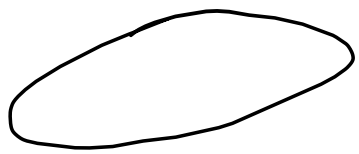


Develop (company)

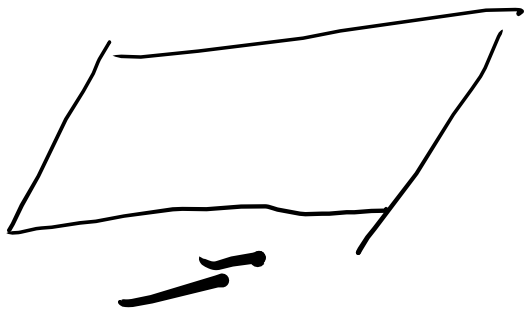
Project
↳ Banking apping (client)

Design
↓
Analysis
↓
Code
↓
Test

Flowchart
↳ Step by step procedure (symbols)



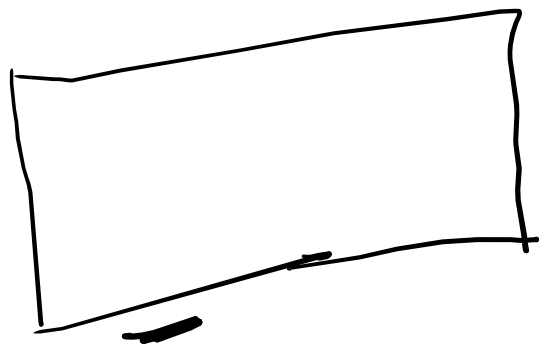
→ start/end
(loop)
stop



→ input/output

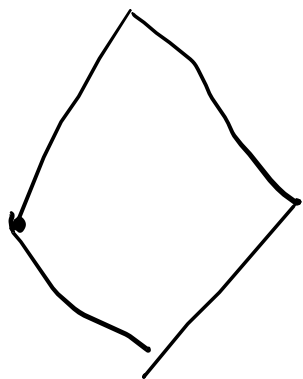
(or)

read / write (or) display



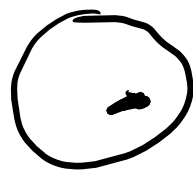
→

process / for calculation



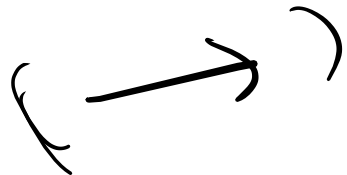
→

Decision making/ compare



→

connector



→

Flowline's.

a, b
10 20

$10 > 20$
↳ False

a, b
20 10

$20 \geq 10$
↳ True

① Task:
compare two values (a, b), print maximum number

Step 1: Start
Step 2: Take, a, b variable
Step 3: Read a, b, values
Step 4: if $a > b$ then
Display a is maximum
else
Display b is maximum

Step 5: stop

