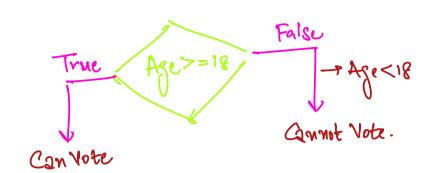


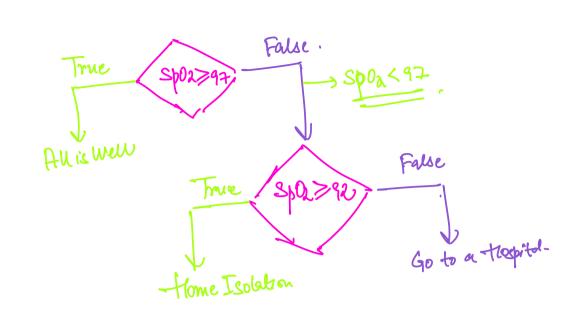
If I Else.



If Apr > 18, / Else X

Endi

Spool > 97 -> Allicok Spool < 97 Spool < 92 Spool < 92 Lo Go to the Hospital. 98,



boolean
$$n = true;$$
boolean $y = falles$

AND, OR

0,40 [MM7] Airbnb/Housing

AND, OR > boolean.

> Remainder. [5/3] -> 0
[17/3] -> 2

Repeated sustrailion + H you com't do it further.

17/5

Divided = Divisor & Quotient + Remainder

(no. tobe
airided) which you time were
airided you ask to
subtract
Divisor from
dividend)

H = 3 K 5 + 2)

16/4 -> A

Quotient 16%4 -> 0 If you divide 16 by 4. The would be the remarkdor. 161 odd noist not divisible by 2.

Even nost airisible by 2.

Allo 2 == 0

Allo 2 == 0 Given a no-X, determine of jts odd/ever. if (no 2 ==0) & s. o. Pln (" cuent"); lse & S.O.Pln("bad")s

Genera no. x, peunt its last agrit. 123/10 2%10 -> 2 100/10 100 100%10 30 8 18 18 18

[21010] - last digit of n.

J. Fizzbuzz. Given a no. N,

Print "Fizz" if N is divisible by 3

Print "Buzz" if N is divisible by 5

Print "Fizzbuzz" if N is divisible by (503)

10.

N=10 -> BUZZ

N=18 -> Fizz.

N=7 ->X

N= 30 -> Fizz Bugg-

if (N%2 ==0) {
 S. O.P ("FIZZ");
 Jelse if (N%5 ==0) {
 5-D.P ("BW33");
 Sec if (N%5 ==0 20 N N%2 ==0) {
 S. O.P ("Fazzuaz");
 S. O.P ("Fazzuaz");
 J

if (N9.5==0 & N9.2==0)

S. O.P ("Fizzengy");

J. else if (N9.5 ==0) {

S. O.P ("Buzz");

J. else if (N9.2 ==0) {

S. O.P ("Fizz");

J. S. O.P ("Fizzenz");

Revision

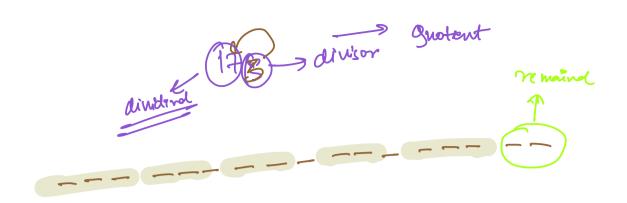
- ent /long - lopteal op.

- float double - relational op.

- interer division

- if alse, clee if

- remainder



2/10-90

ح اوان ما المار الم

float n= 3.14f;

float n= 3.14f;

float n= 4.2 (float) 3.14;

long x=(long 243)

24.10 = 2 100%.10 = 2 100%.10 = 0

