"Hello Everyone!"

Problem Solving

- (1) Factorial
- (2) Nested loops Concept
- 3 Count factors
- pae man
 for -loop (SI)

1) Pal - man 1) Pour pallet.

2) Touching a qhost ?

(o) No Toucher y host and does not pour pallet Logical Condition

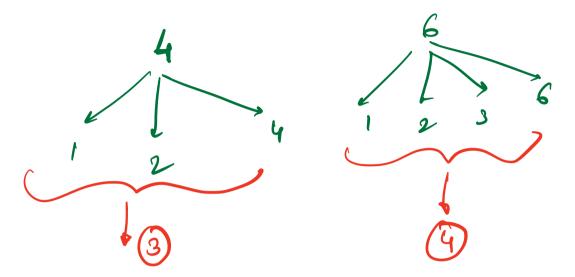
TG) and (not PP)

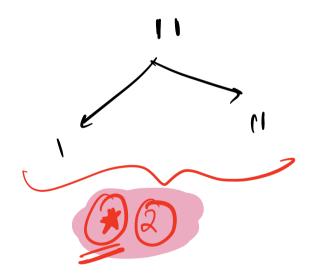
I John

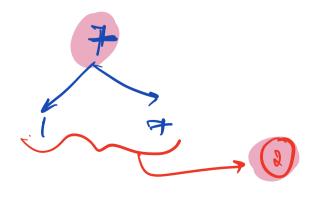
Charles

Char

* factors

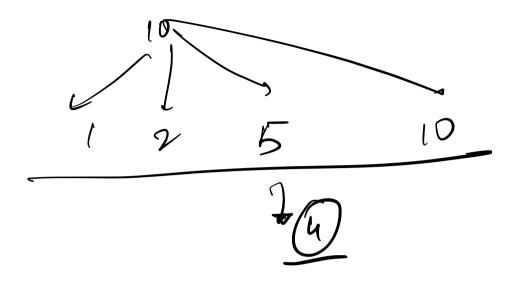






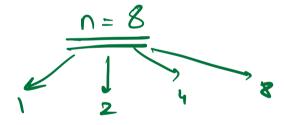


always foctors (n) [range 1 / i = = 0 count = count count = 1 i divides n completely i is a foutor of n i is " divisor"

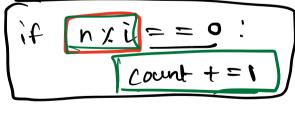


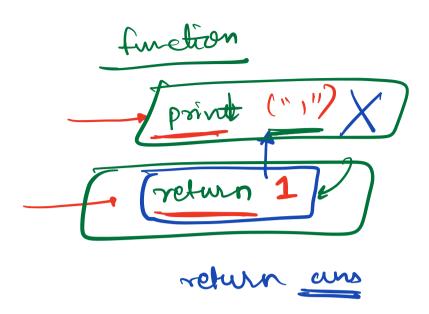


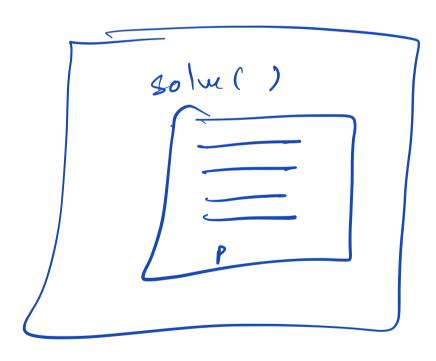


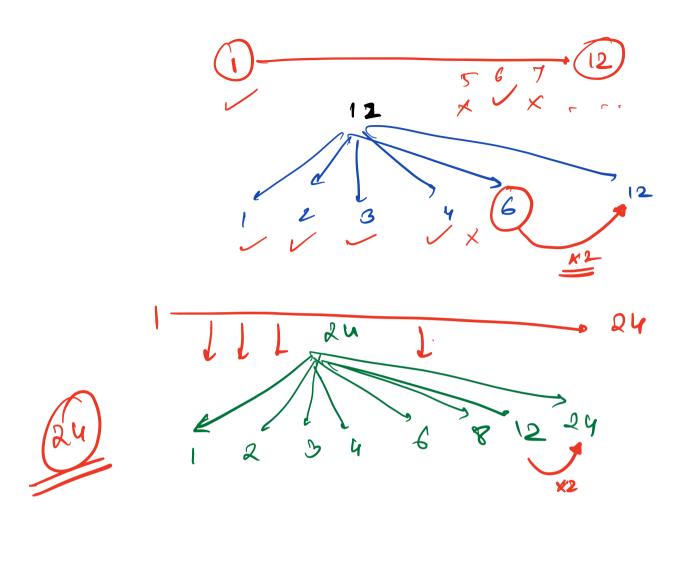


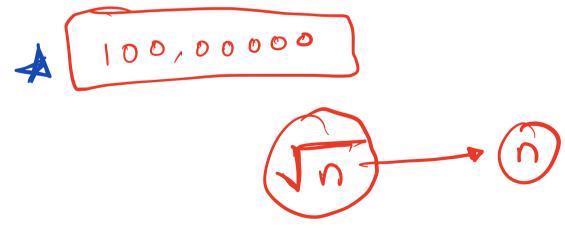
Count = 0
for (in range (1, n+1);

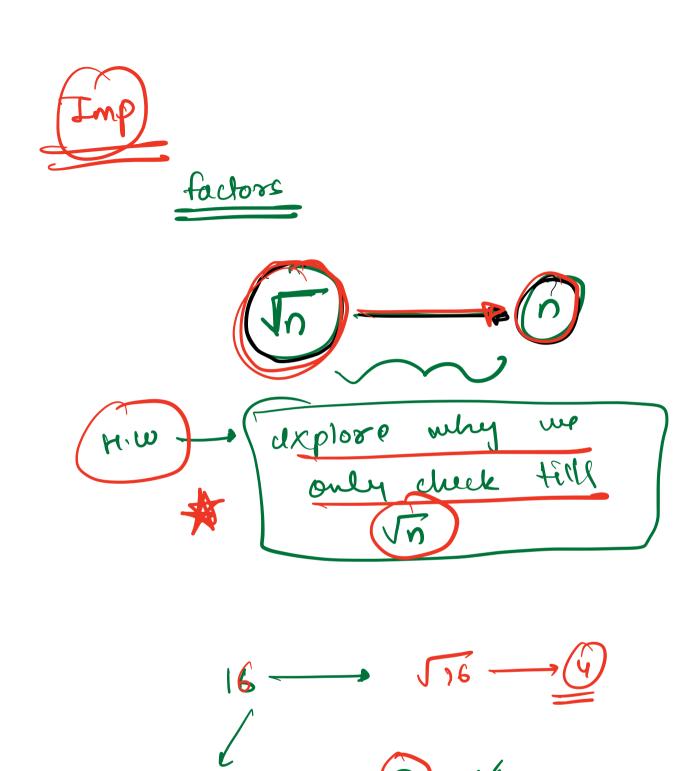










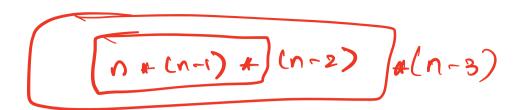


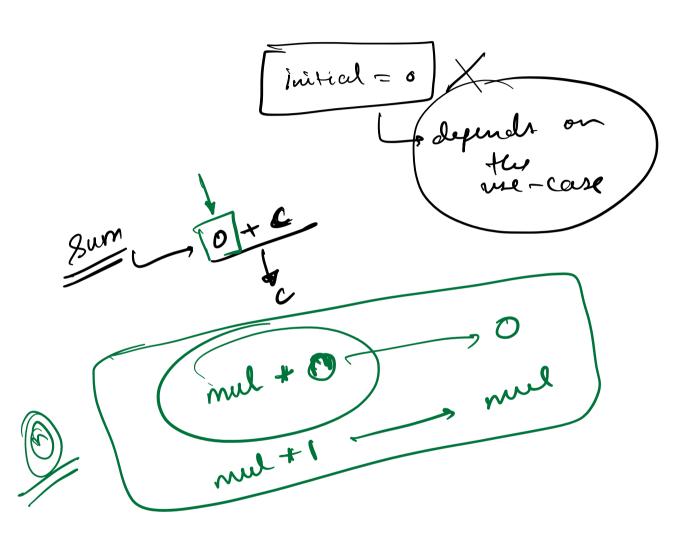


94: Opnators
Listandias
After List

factorial

Court +=1)



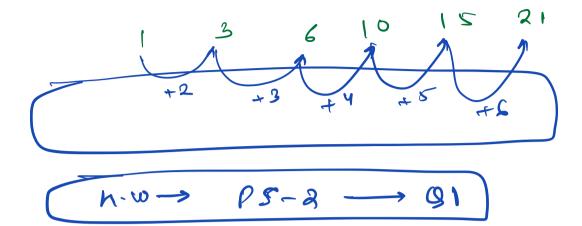


Prime
exactly 2 distinct
factors

and itself

Cant pactors

Not a P



Puttern Printing

Sunday EOD