16 October 2022 09:04

$$0^{1}$$
,  $1^{1}$ ,  $1$ 

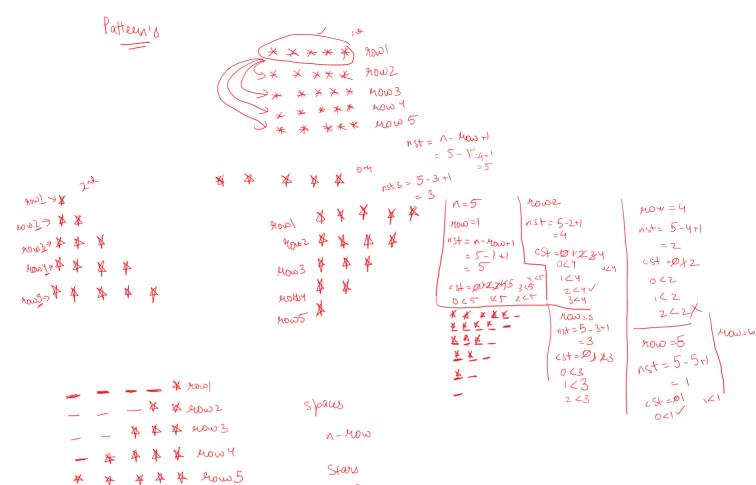
N1 )	N2 )	count	155V
1	l' 2	2	2 4 5 nn= 1+1/=2
2	3	4	3 < 5
3 5 1	5 \	5 . 6	nn=1'+2=3 455
and			nn= 2+3=5 5≤ <del>5</del>
			~~= 3t5=8 6≤5×
			* =//-

count = 11 mein Ronsi fibonacci Stored?

V/= 0		count =	0 om 1/5 21/0 3xx
Λ\	N2 1 1 2 3	10 mx m	n=0 $n = 0 + 1 = 1'$ $= 1 + 1' = 2$ $= 1' + 2 = 3$

Reverse the Number 16 October 2022 10:13

$$2536 \rightarrow 6352$$



now

wh a = 5a ++ ; indement /o ---;

> Pere increment ++a; ++ increment >1 -- decrement >1

04/p4:5

+ a=5; V perint (a); 0++3 puint(a) paint (a++); / print (a)

Post: Pehle

Output: 5
6 Pue: Pehle
7
Vpdate

a= 678

6 = 8486

int a=6; int b = 5; 1

c = 6+7+5+7+4+6=35 int c = (a)+ (++a) + (b--) + (a++) + (b++) + (++b); puint (a); 9

print (b); 6 puint (c) 35