i) number i/p. I to n= print. 9. sum of odd number from I to N for (i=1; i <=n; i++) \$ int h = 50; Southn(i); sum => 0/p. il) I to n, but only odd not = print. for (i=1; i <=n; i++) \$ if (1 × 2 ! =0) { 11 ... 49 sout (i); iii) I to nodd nos ... sum. int sum = 0; int sum = 0; Br(i=1; i≤n; i++) { Br(i=1; 1%2 !=0; i+1) € sum = sum fi; if(i1.2!=0)s sum = sum fi; Continue; 50 ut (sum); 50 vt (sum);

n=569

g ele s

if(i%2==0) { Sat(5en);

Sout(odd);

0=4

n=4

O Patton 3:

n= &