Passing parameters by cally by reference

Step 1: Stort

Step 2: Input 0=50, b=200

Stef 3: Sum = odd (0,5)

Stof 4: Display sum is

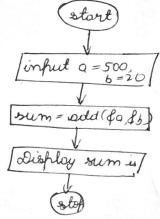
Step 5: Stop

odd (inti, intj)

Step 1: Entry

Step 2: sum = i + j

Step 3: oretween sum



odd (int*; int*;)

Sum=*i+*j

lassing parameter by eall by value

Step 1: Stort.

Def 2: There a=50, b=200

Step 3: sum = radd = radd (a,b)

Step 4: Display vum i

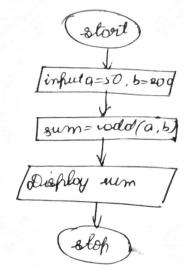
Step 5 : stop.

odd (inti, int;)

Step 1: Entry.

Step 2: sum=i+j

Slef 3: outwon sum



odd (inti, int;)

Entry

sum=i+j

return