Sathwith v shetty HALIQISO45 white a peroporans to implements types of function based on parameters Type-1: with poorameter with oretwing value Flowchort MATICOPALA Input a =10 , b = 00 Stepli Stoort Steps: Read as10, b:20 Sum add (a.b) Steps: Sum-add (a1b) Step 4 :- Stop function add(i) functions add (i.i) Steb 1: Stant Surn= iti Stepa - sum = i 7 steps: - output sum outputaum swhening Steph: - Stop Type-2:- with parameter without Returning Value Step1 : Stort Step 0: - gread 0= 10, b=80 input a=10, b=20. Step 3: - add (a.b) add(a.b), Steph :- Stop Noid add (iv) function add (inti, int) Step 1: Start Outputsum Step Q:- intsum Step 3 :- Bumiti 3+0b Step 4 :- out put sum Step 5: - 5+ap

Type 3: without parameter with Returninging value Sty): - start Step a: output Suro=add() Step 3: Output sum Style: Stop Output sum int add () Step1:-Stood Sty 0: Input 1:10, j-80 function int add()
(Start) Step3: return sum 8th 4 - 8 top type his without parameter Without returning Value Step1: Stoot Stip 0: 0300) 0010 Step3 :- Stop Void add() function void add () Step 1: - Stood Step 0: - Input 1=10, j=20 Steps: - sum = itj Input i=10.j=00 Steph's output sum 3+45=8+0p