Algorithm by Veference

Sagar yadromi

Stop1: Start

G. section 4ALI9CSO79

Step 2: Input a = 500 6 = 00

Step3: Sum = add (a&b)

Step4: Display sum on .

Steps : Stop

add (intxi j'intxi)

Step 1 : entry

Step 2 : Sum = * it *;

Step 3: return Sum

flowchaet

Start

l'input (a=500'b=20)/

Sum=add(8a, & b)

Display sump

Add(int*), int*)

Entry

[Qum = 14 1 + 4]

return sum

Algorithm

By Value

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Step1: Start

Step 2: Input a = 50, 6 = 200

Step3: Sun=add (a,6)

Step4: Display Sun is

Steps = 350p

add (inti, inti)

step1: Enter Step2: Sun=i+s

Step3: return sum

flow chart

lingut a=50,6=200/ Sun = add (9,6)/ Diplay sur

add (inti, inti)

Sum = itij return 8w