surrage of two numbers

stell: start

step2: Declare morek 1, morek 2 and average

steps: Read values mark, and marks

stepy: Average (mark 1 + mark 2) 12

steps: Display Average

step6: stop

Declare marck1, marck2, Average

Pread marck 1 and marck2/12

Pread Average

Stop

Step 1: store step2' declare variable abard c step3: if acb acc por beginning to 1995 Dis Play a is the smallest ese my to pulled too DISPLEY C stepy: else (hous) blc display bis the smallest esse display cis the smallest steps: step discourt process songtonoisile Stard on Sung ton Declare vontables a,b,c /Read a barac / Es a (b) love is our Printe ! Print / Prioto 7 Stop

step 1! stort ster2: Declarce cost, discount, discounted cost HERT Price step3: intravize cost = 29.90 and discound = 15% ctery: discounted cost = 0.15 * cost meet Price = cost - discounted cost step5: Display net price sters: stop (start) Declure price, discourt Price, net Prive Cost Proce = 29.90 discourt proces Cost price + 0.15 over price - cost price-discount price de zondobrov emille print net Prince Stop) (40) 25 (6330 52 / 25/0) more telled [POOF

0

Step1: store

Step 2: Declare amount per day, No. of days

protoge of two numbers

step 3: initialize amount = 0.20 per one day

stepy: charge amount perday * No of days

9012 189012

step5: Display cronge

Goto: 39975

Declare Rate per day, no of days, cronge

Read pare per day and noof days

Charge Rate per day * no of days

Print Charge

(Stop)

step1: store

step? Declare n, not

step3: intalèze a, bande

Stepy: rewt = + bit b= yae

steps: dis plors most 20

ster6: stop

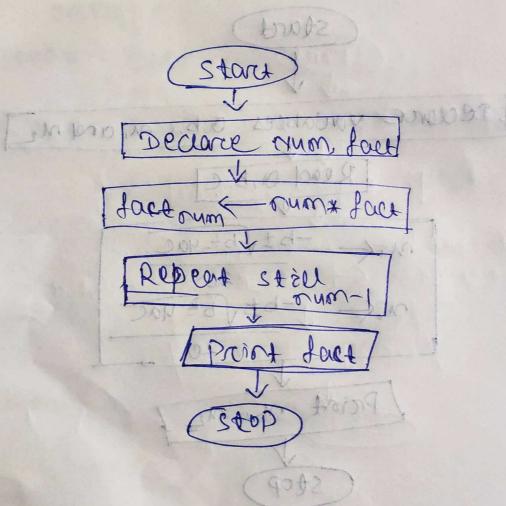
stard 1 trot2 Declare variables a,b,c m, and m2 Read O.B.C Mit -b+ 1 b2-yac

n2 (-b+ 1 b2 yae Prior m n2 Stop

Step1: stort step 2: decoure num, fact step 3: intialize fout = 1 stery: fact knum * fact step 5: nun step6: Ruegard & still num=1

step 7: Dis Play Num

step 8: stop



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