(1) Find a student average mank given many, and manks.

Step1: Stant
Step2: declare mank1, manks and average
Step3: lkend values mank1 and manks.

Step4: add mank1 and manks and divide by and allegen the result to average average.

average (- (mank1 and manks))

Step 5: deeplay average. Step 6: Stop.

> (Stant) Toput mank 1, mank 2 Total = mounted marks Average lisplay Average

a) calculate the total fine changed by llbrary JOH Late KETURO books. The charge & 0.20 gnr for 1 day. step 1: Stant step 2 : Declarce variable firest doute, Loist date, Charger. Step 3 ° Read the values first date, last date and charger. Step 4: No. OF dates: Last date - firest date. Step 5: Total Charge: 00. OF Lates of Charges. Step 6: Display total Charges. Step7: Stop. (31 ant) Declare variable firest date, last date, charges · Read the values first date, lant date and charges No. of dates = Last date firest dute. Total charge: No. Of dates & Charges. Display total Charges!

5+04

9 descoupt. Court the J.M.O. B) Per shirt Short s (54. F 0 bought LOT らずも paries 29.90 b ad +06 200 SX 96

Nex price and 000 0 de x Name alole 6 Natues stepa: De elane Step 3 : Read Step1: Start

Cp - D:3 x 29.90 Net Proce . 100 5 ١ SiA 00 2 60 4 Step 5

Step 7 % Step.

prede

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Daplay

step 6

Steurt

and 7 MICE Vocrei able 10 2 De clare

2 5 Newber Read

19) find the Smallest number among s different numbers. step 1: Start. step 2. De crare variables a, b. and c step 3 : Read variables a, b and c Stepy: of a & b 95 94 6 Display a is the too Smallest of umber. E120. Display c is to enauces jumber. Elle 9F b 4 c Dieplay bie the Smallest number. 6130 Display cis is the smallest number. Step 5: 8top. Stant Decrare variable a, b and c. a, b, and e Read True. Treve i2 a>6 in we False Inve False Printa Prinaby

(5) find the 100th of a quadreatic egn an2+bate. step1: gaput a, b, c Step 2: 2 + Sgrt (bxb-4xaxc) Step 3: n, + (-b+d)/2a. Step y: n2 < (-b-1)/2a. Steps: print X1, X2 Stant) gaput a, b, c d (- sqrct (bxb-yaxc) $x_1 \leftarrow (-b+d)$ [2a. x2 (-b-d)/2a Preint Dix Stop)

step 1: Stant.

Step 2: Read of

Step 3: Softialize counter variable ito 1 and

step 3: Softialize counter variable ito 1 and

fact to 1

Step 4: Sf i = o go to Step 5 other wise go to

Step 7.

Step 5: Calculate fact = fact * i

Step 6: 99 crement counter variable i and

90 to step 4

Step 7: Write fact.

Step 8: Stop.

