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1715: Basic of combases bacdsamming

aprectives:

- eta pe tamirias migh shusar ang
- aging c.

# WEGGA:

c is a general-purpose high rever language that was exiginally developed by Dennis Ritchina has the unic

Header Sires.

Hoades files is a Pile with astension (H)
which contains a functions decompation
and maceo definitions to be shaded between
source files. There are two types
at header files, the files that the programs
whites and the files that cames with ford
complete. In c. neader files contain
the set of predictions shandably library
functions.

estimated a Lateria / / / Dublant functions

. It include I conjoir > 11 consore input lauthor functions

# include < math. n> 11 mathematics functions

LY boasy functions:

They are the functions which are declared in the cheader filed such as pointfo, scanfo, getcher etc.

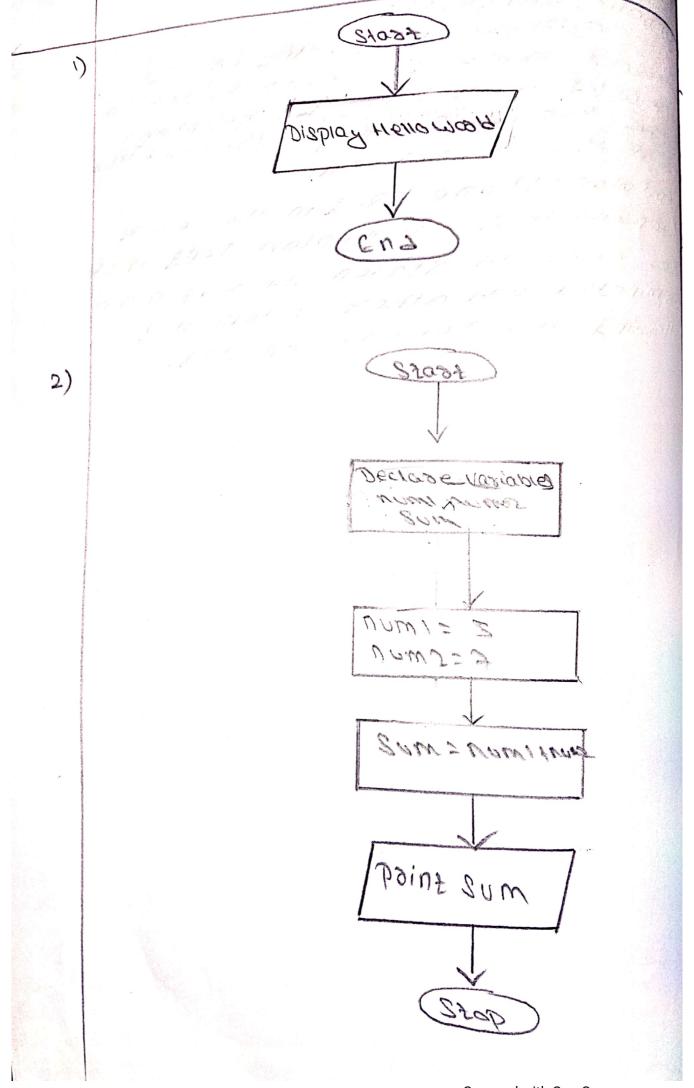
- · scanfc) // used to take input from uses
- · pointhc) Il used to display output on scoon
- · bomc) Il negg go concertate bondes of conform norne
- · getch of I Used to return characters on Sco ean.

exupotic consons:

ent of the sunction in c such of: I represent the polining of the function and I official ent of the succion and I official ent of the sunction.

Semiolon (;) are used in the end Statement in c. semicaton tolls that the cuspent statement had been terminated and other statements. Sollowing are new statements.

- 1) majeté o ordosithe sa gibbloR "House mas 19" Stepio Start
  - BEODS: DIBBROA HONG MOSIS
  - SSED 3: ENG
- 3) maite a arbosithm to add tmo numpes CE and 7) and display its sum
  - Stable Stapt
  - Step 5: Decide rasiaptes unui vams.
  - Brobs. Zvisionise vomise "vomsist
  - Stepy's conculate sum as sum = nom 1 + nom 2
  - grebe: Fug



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8166 Ei FUF

Step 1: Start

steps: Decrase rasiables minos, majos, asea

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BYEL C: ENF

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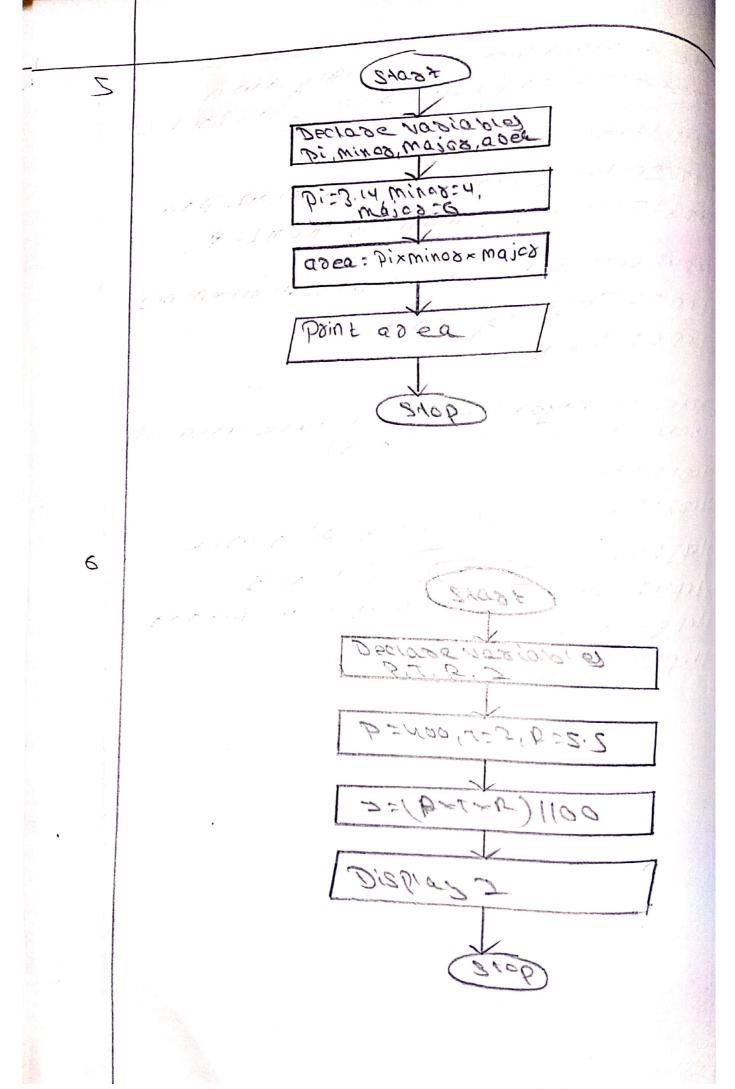
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SKP21 Declase vasiables thin Pilibit BYELS: Duisionito the bordo Los 152 1522

Stepn: caronope 2 of I = (6x1x5)1100

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BYEDE. ENT



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2) apz sum is 12

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Discression and consmission:

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