Ruhul Amen · model small 18-38001-2 · stack woh olale vera · deta n db 'Enter First Number : \$' y db 'Entor second Number: 2 db 'Result (Addition) ·code LA CIP, EN muin Proc ; Initialize data segment into code segment mor an adata mov ds, agr mov ah, 9 ; Show on sensen, value of n lea In, n you's Werdens int 21h 4 H 1/2 bil mov ah. 1 ; user input int 21 h mor bl, al mor ah,2 , rewline show MOV ali 9 mar 21,10 int 21 h mov d/13 int 21h ; bl = 61+64 add blable ; Input user mov ah, 1 int 21h mor bh, w

```
; Newline pount
mov ah,2
 mov d1,10
 int 21 h
 mor d1,13
int 21h
             ; show on serein, value of y
mov ah,9
ha an, ex
 int 21 h
mor ah,1
             ; wer Input
 int 21 h
 mor bh, al
               point Newline
 mov ah, 2
     11,10
 MoV
  int
     24 h
                      : When Infat
     11,13
  mov
  int
     21 h
              ; show on serven, value of &
  mov ah, 9
  lea an, 2
  int 21 h
  add bl, bh; bl = bl+bh
  sub 61,48
```

Wind Links mor ah,2 output & Show on the screen mor al, bl int 21 h exit; mor ah, yeh int 21 h main ende end main 19 19 now is a la tratio trung: S'NO YOU Hd, le vom

Ruhul Anin · model small as all as work or topston !-18-38001-2 · stack look 1017 row · data · code muin proc mor ah, 1 ; user Input int 21 h mov bl, al mov ah, 1 ; Enter second were Input int 214 mor bh, al mor ah, 2; print output mov 21, 61 int 21 h mor al, 2; point output mor 11, bh int 21 h exit: mor ah, yeh int 214 muin endp nd making

· model small Ruhul Anon 18-38001-2 · stack look · data msg ab y msg2 db ? · lode more who had i were input mov agr, @dutu; truitialize dutu segment into code segment mov ds, an muin Prop mov ds, an mov ah, 2; Show on serien, vulue of 4 add msg, 48 with comment there mov dl, msg int 21 h · mor ah,) ; user Input int 21h mov sa also moses no work ! mor ah,2; output print halls vom mov 11, msg1 exit: mov ah, yeh int 214 muin endp end muin het alla

Ruhul Amin ·model small 18-38001-2 estack look · data · code muin proc ; user input mov ah, 1 int 21h mor black int all mor bhal mous no work? . I do von ; print monewhile spesson bles mor ah, 2 mov dl, 10 int 21 h mov al 13 int alh mor ah, 2; show on serien, output mor d, bl ; output point int 214 mor ah, 2; Show on screen contract mor 21, bh int 214 int 214 exit; mois ender not ah, 4th int el h ond main ente

Ruhul sow'n · model smull 18-38001-2 · stack look thistis neces no work ; Just vom. m db it Love AIVB \$' · code main Proc mor ax, aduta; Initialize data segment into code segment mor as, ax main endp. mor ah, 9; show on sereen, vulue of mind lea da, m int alh mor ah, 2; pourt newline mov d, 10 int 21 h mov dl, 13 int 21 h mor ah, 1; user input ist 21h mor blad mor ah, 2; print newline mor 21, 10 ist 214 mov dl 13

int 21h

· mor ah, 2; show on screen, output mov 11, bl of it have plats a' exit: mor ah, you mer as oduta; Institutize deta segment ins tric segment main ende end main so solve mouse no work; gade vom ; part nucline niov oh, 2 or of the mont newhile mor an 2

· model small Ruhul Anin · stack look I forward record to work? ! 18-38001-2 · deta الده ومال ل a db 'Enter your Florst Number ; \$' b 16 13, Enter your second Number: \$' e db 'Enter 5'10, 13, 'Result (subtract): \$ 100 main Proc Throng ship to tention; side vom mor ax, adata; initialize duta segment into ede segment mov ds, an Mov ah, 9; Show on seven, vule of a to lea Ina int 21 h NIS til mor ah,1; wer input int alh mor bl, al mor ah, g; show on soreen, value of b lea dn, b int alh into ah, 1; user input int 214 mor b.h, al

mor ah, g; show on somen, vulne of e lea donc int 21h 1 db 'Ente your Elast Number: 9' sub blobh it i work that brook start do d add bly8: Standard (substant): 84 ld bbs mor ab, 2; output of the grownt some mor as soluter; intendes dute squart into lath syon int 21 h exit: 10 to show messes no work; " ( , no von mor an yen int 21 h mor and ; were input moin endp bold hom end mun mor they ishow on seven veded of b into who I were injut