| | 05/11/2020 |
|---------------------------|---|
| DAY 12 MP LAB. | (Sulo1) |
| Station & | (Sule) |
| () · model Small | 11 Asub of 8-bit |
| | Ec de demin |
| numl dB 600 50 | Tout die |
| num2 dB 148 | |
| res dB? | 240) * |
| | D. KA VOAK |
| | STANCE . |
| mov AX, @ Data | |
| mov DS, AX | wir, to vom |
| | muce luni |
| mov AL, num | |
| Sub AL, na | |
| mov res, A | |
| | HORE FARES |
| mov AH, 4CH | 1 |
| Int 21H | |
| 10 2-31 5 m 2 kul Ehd. 16 | mas lakom · (F) |
| (2) · model small | Sub of 16 bit |
| - data 118 | Charles in the |
| numl dw 1234H | |
| num 2 dw 02/34 | |
| res dw? | |
| 108 0 10 1 | |
| o code | \$ (0de) |
| mov ax, @dala | |
| mov ds, ax xa | 3 20 Vora |
| SWWA. | |
| mov Ax, num la | |
| Bub Ax, numz | D VOM |
| mov readaxis | Leveration |
| 11100 | |
| mov AH, 4UM | A - V.0 A |
| Int 2181 117 | C. +AI - C. |
| End | CV3 |

| (3) | ·model | Small | 11 multiplication of |
|---------|---|---|---|
| - | adata | | 8 bit |
| 100 | num! d | 1602H | Mome. Islam. |
| | num 2 | db 034 | Flyth on. |
| | res | | m of all towers |
| | | | 218 06 Sam |
| | · Code | Civil 1504 | - Edharan |
| , | MOV | ax, @do | ta |
| | MOV | ds, ax | 3600 - 1300 |
| | | 15/1 | St. D. XA Vary |
| | mov | al, num | 14 139 Tard |
| | mul | num 2 | |
| | | · Lamo. | IM, JA NOTH |
| | | | K-, JA duo |
| | | | hist work |
| Billing | int | | |
| | end | | 4. HA . Varir |
| 1 | | | |
| (4) | · model | Small | M division of 16-8 % |
| (4) | · data | Small | 11 division of 16-8 si |
| (4) | · data | Small | 11 division of 16-8 si |
| (4) | a dist | Small | 11 division of 16-8 si |
| | numia | Small Iw 1234 | 11 division of 16-8 si |
| | num1 | Small Iw 1234 dw 67 | 11 division of 16-8 si |
| | num1 a | Small Iw 1234 Iw 67 I db? | Molivision of 16-8 si Minas labores (s) HIPS ST WAS TOWNS |
| | num 1 a num 2 Quot Rem | Small Iw 1234 Iw 67 I dB? | Molivision of 16-8 si Minas labora (s) PHDA - PHDA |
| | num1 a | Small Iw 1234 Iw 67 I dB? | 11 division of 16-8 si 11 mil 10 mil 12 mil 12 pth/s. 12 pth/s. 12 pth/s. 12 pth/s. 12 pth/s. |
| | num 1 a num 2 Quot Rem ° Code mov | Small Jw 1234 Jw 67 JB? JB? AX,@D | Modivision of 16-8 bi Minar Isham (S) HIPESI WA MANDA ELSO WAS CHOR Shows ATANO, KA MORN |
| | num1 a num1 a num2 Quot Rem ° Code mov | Small JW 1234 JW 67 JB? JB? AX,@D DS, A; | All division of 16-8 bi |
| | num 1 a num 1 a num 2 Quot Rem code mov mov | Small JW 1234 JW 67 JB? JB? AX,@D DS, A; AL, no | Modivision of 16-8 bi |
| | num 1 a num 1 a num 2 Quot Rem code mov mov | Small JW 1234 JW 67 JB? JB? AX,@D DS, A; AL, no | Modivision of 16-8 bi |
| | numica numica numica numica numica Rem ° Code mov mov mov | Small JW 1234 JW 67 JB ? JB ? JB ? AX,@D DS, A; AL, no | All division of 16-8 bi |
| | numica numica numica numica numica Rem ° Code mov mov mov | Small JW 1234 JW 67 JB ? JB ? JB ? AX,@D DS, A; AL, no | Modivision of 16-8 bi |
| | numica numica numica numica numica Rem ° Code mov mov mov Div | Small JW 1234 JW 67 JB ? JB ? JB ? AX,@D DS, A; NUM NUM NUM NUM NUM NUM NUM NU | All division of 16-8 bi |
| | numica numica numica numica numica numica Rem ° Code mov mov mov Div | Small JW 1234 JW 67 JB ? JB ? JB ? AR , Q D DS , A; NUM NUM NUM NUM NUM NUM NUM NU | All division of 16-8 bi |