```
Alden lejta
 Whey they did not implement addition and
  (-) with the south on the south
 place of the operands and not in the
 Same way as the antiplication and
 division )
 Why the design of the pression
 provided a disjust
   ( The Affano
       Beans addition is only 1
       and it gout via blooms
  became 2 possible different inferpre
  the fell she broad go before (part). There share in the modern input before
       you can't always have 2
    defeat i day to
   My as don't have just and
  ishle?
       became the interpolation would
 be the some as not and all
   Please present isob-raicald)
 - flow that show as what happened
      in the let operation:
   → (F) OF, 8F, 2F, SF, DF
  I Just that have to be set by
       the programs to influence the
   Stempler of some instruction
CF TF, DF, TF
    Dt Cro (Dt=0)
          \ STD ( DF=1 )
      Cu (ct-0)
      ) STU ( ( += 1 )
        CMC (CI-CF)
               Starting
Address (Sax)
     Nr.
       3
              0752 ABL
                                         16 AB
               7(000Bh
                                       0763
                                        460
  2 1 - 2 · 2 = 64 KB
              ~ xs w
```

to the minute of regular,

H= Has so no ored for (b bit , they were holding The stoday notice the status aldress of that regard but is 32 lub pregraming they are not allowed to held their starting address. 16 lits we mough. 38 bytes 4 63 0 ... 468 flat memory model from a phisyed son: from a logical poor: be are squart post Nu se termina pada? We talk about symertation 4 types seg. The values costans for the values costans for the values costans for the values costans for the values of the valu What does as seg contains? nordains the extra code seg. (5 -7 seg. solectors corres ponding to the £1P- instanctor pointer What is the offset? which CS: Eip In darning the execution I shows the address of the currently executing Magramm 8:08 Yes