- V= 701+1002 (=) V==[7,4,0]

```
(B) Fie boad din 2: (B) {x,=(h,-1)} + (B) {31=(5,1)} (5,1)
  Se core :
 a) ph. 4 = (-5, 3) => {48=? (calema aubstibutio !!);
 p/ gage At [321] => 025.
 c) dace w= [1,1] => we1=? ( ou ce ma mustibuliei);
 d) deforminati on lema substituțiai, natricea solimbaii de bate SBIB 25;
 e) verificate resultative de la pot. e) toloried formulale de rebrindage a coordonate lor la
    solimboure basei (prin intermedial metricii solimboni de boos).
Dem:
a) No = [ x 1 / 4 / (= 1 / x = x 1 / x + x 2 x 2
                                        NB1=[b" b] (=) 11 = b1 f1 + b2 f5
    B 2 1 1 1
                                       € € 20 € DIT
   32-20 0 1 mb
     N= 724+33×2 (=> UB=[7,33]
                                         11=-12/1-50/5 (=) 3P1=[-15-50]
Ventrary:
                                         Verifican
#= x(1,-0) + 33(-1,2) = (-5,3)
                                         x=-1x(8,1)_-50(-1"-1] = (-2)3)
P) 20 = [3-1] (01 4=391- fs = 3(2'1) - (-1'-1) = (10 1/2) (-1 7=601)
- ez - 1 1 1 copen
                           1 18/4 B 2 SARE + 1/2 1/2 1
                            185,183 = 50
benjima: 10 = 31 (5,07+35(-1,1-0) = (3, 7) (when.)
9) 28,10= (psi pss) ou: { 2= psixi + pss x5 } prom:
6) from formally (4) me = 02,026
$ $ ~ 5 = (-11 3) (44)
                                                (3 40) = 3 x1+10x5 => 3 = (3 40)
APPALL (57) " CX TE.
18 = [31,38] (mg) = (31) · 10 = (10 - 1) · (1) = (31) (co mg) = [31,38]
```