Início

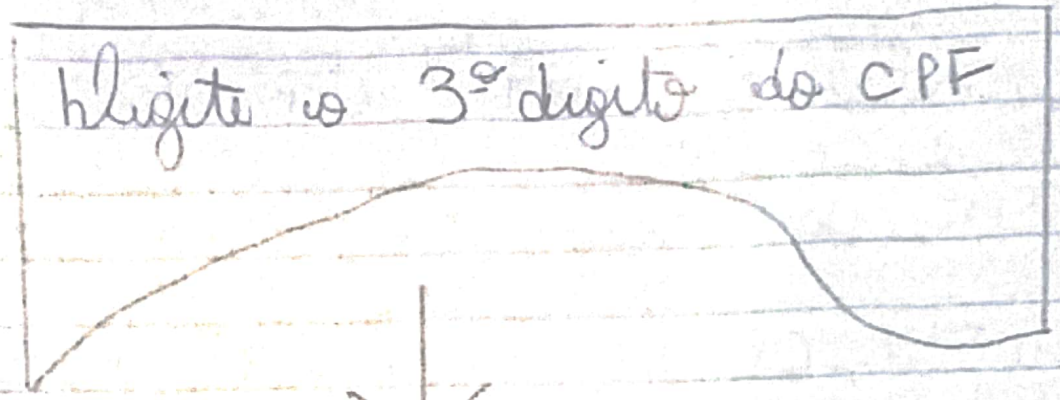
```
int e_cpf_pos9, e_CPF_pos8, e_CPF_
pos7, e_CPF_pos6, e_CPF_pos5, e_CPF_pos4,
e_CPF_pos3, e_CPF_pos2, e_CPF_pos1;

Int e_CPF_div2, e_CPF_div1;
Int div2_calc, div1_calc;
```

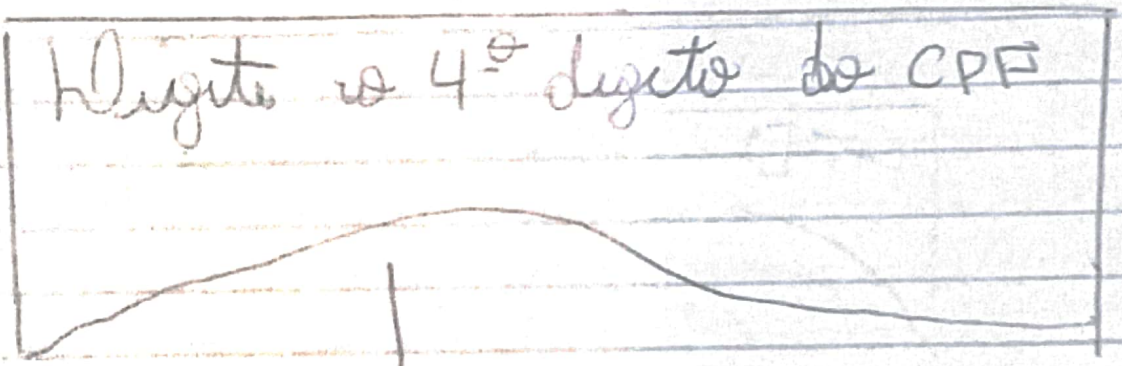
CPF [1 2 3 4 5 6 7 8 9] - div [1 2]

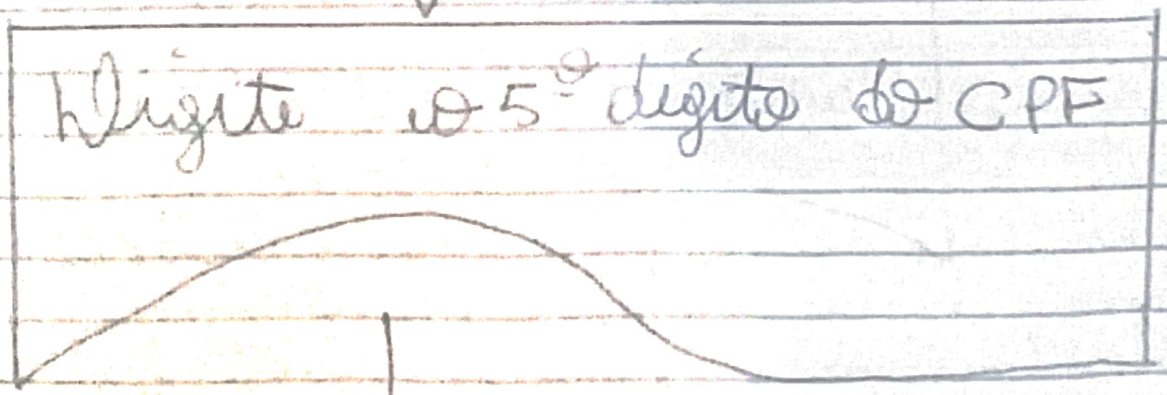
Digite o 1º digito do CPF

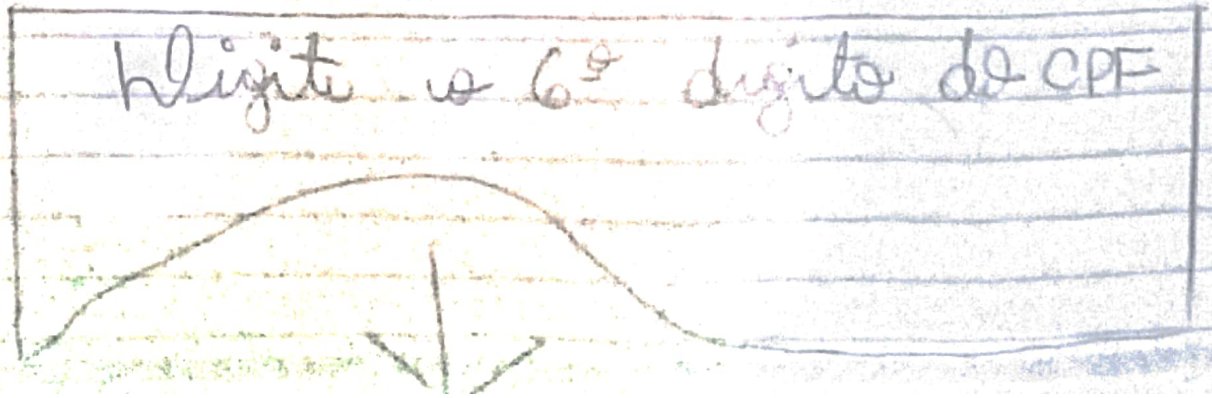
Digite o 2º digito do CPF

Digitalizado com CamScanner

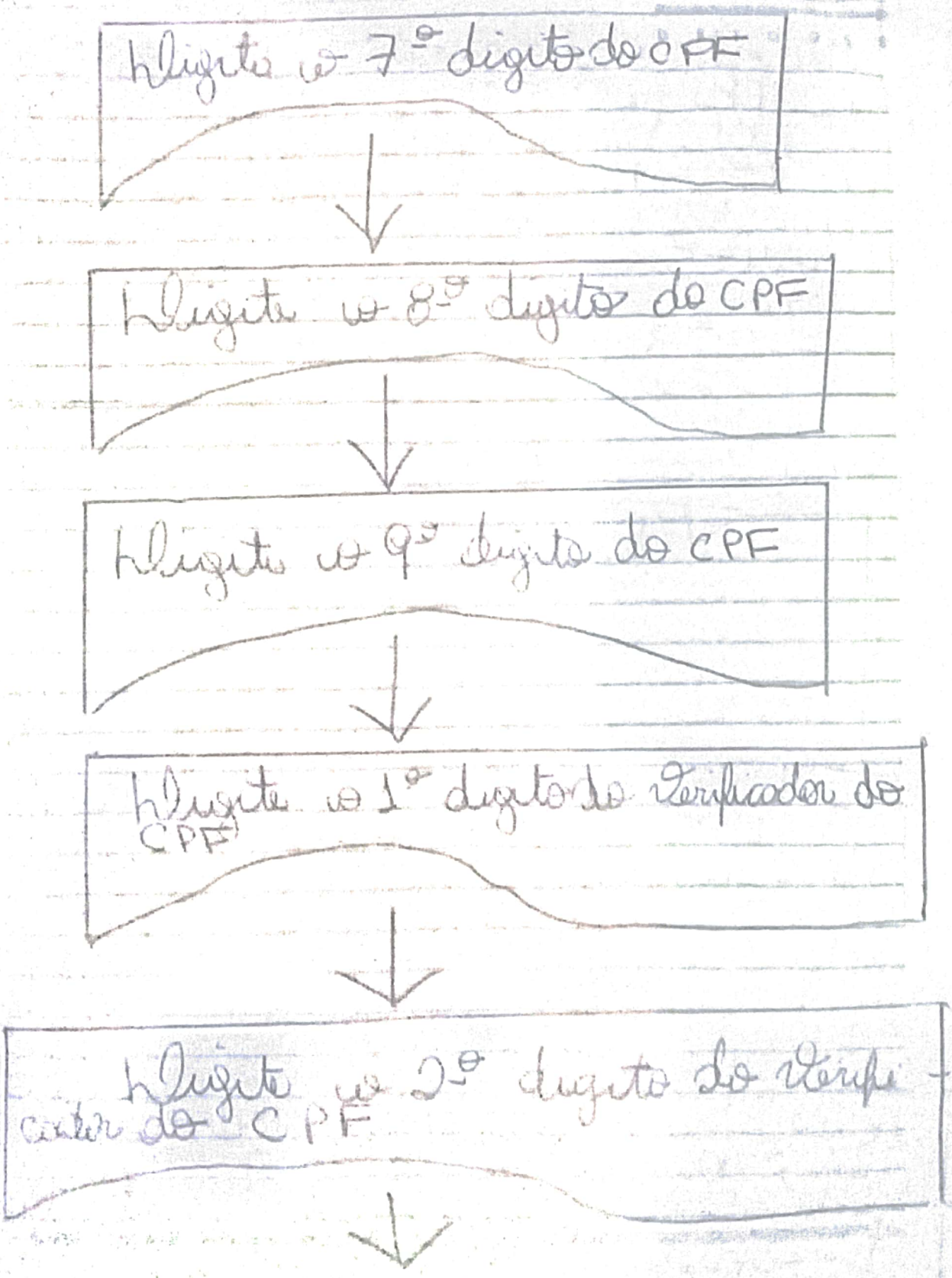




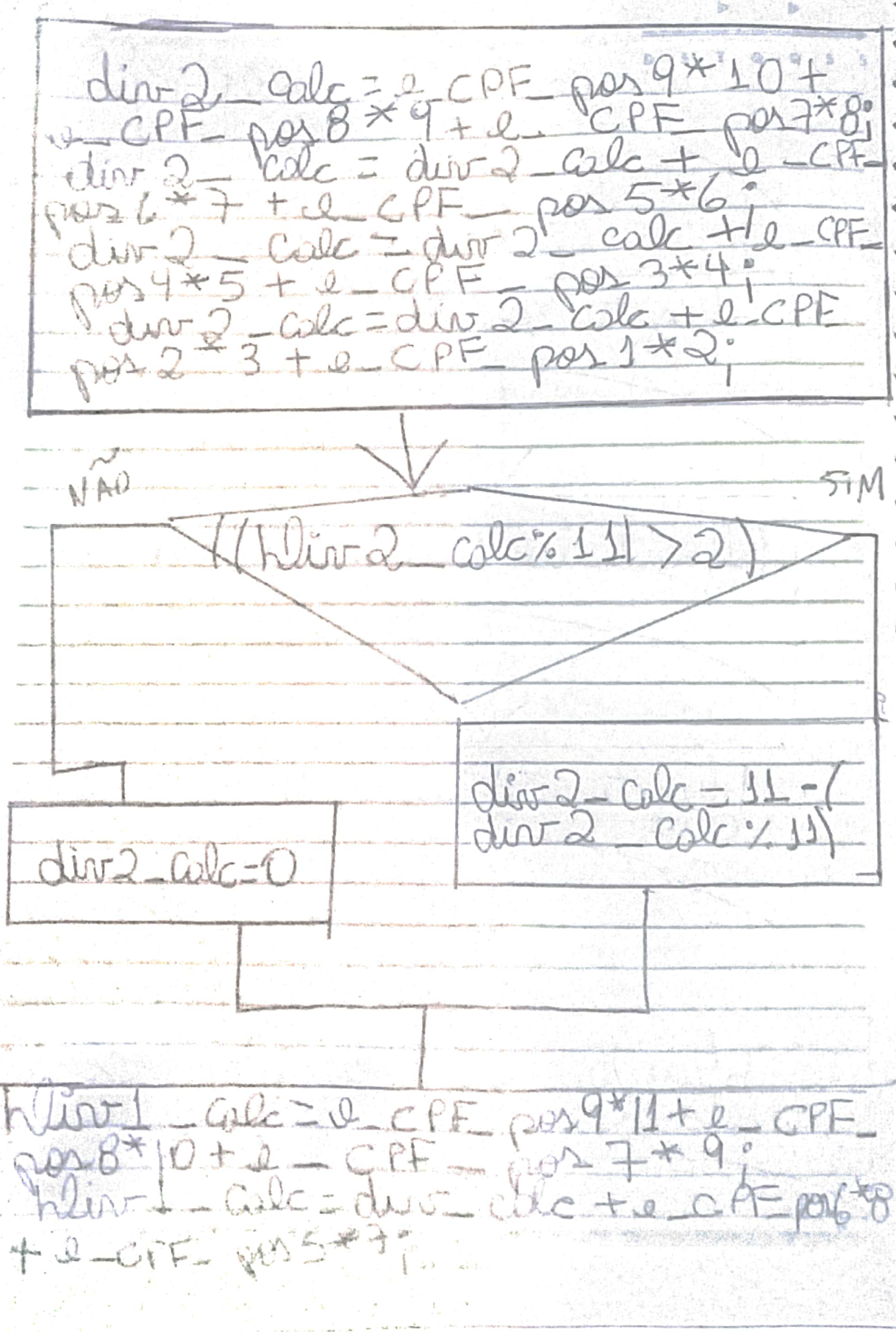




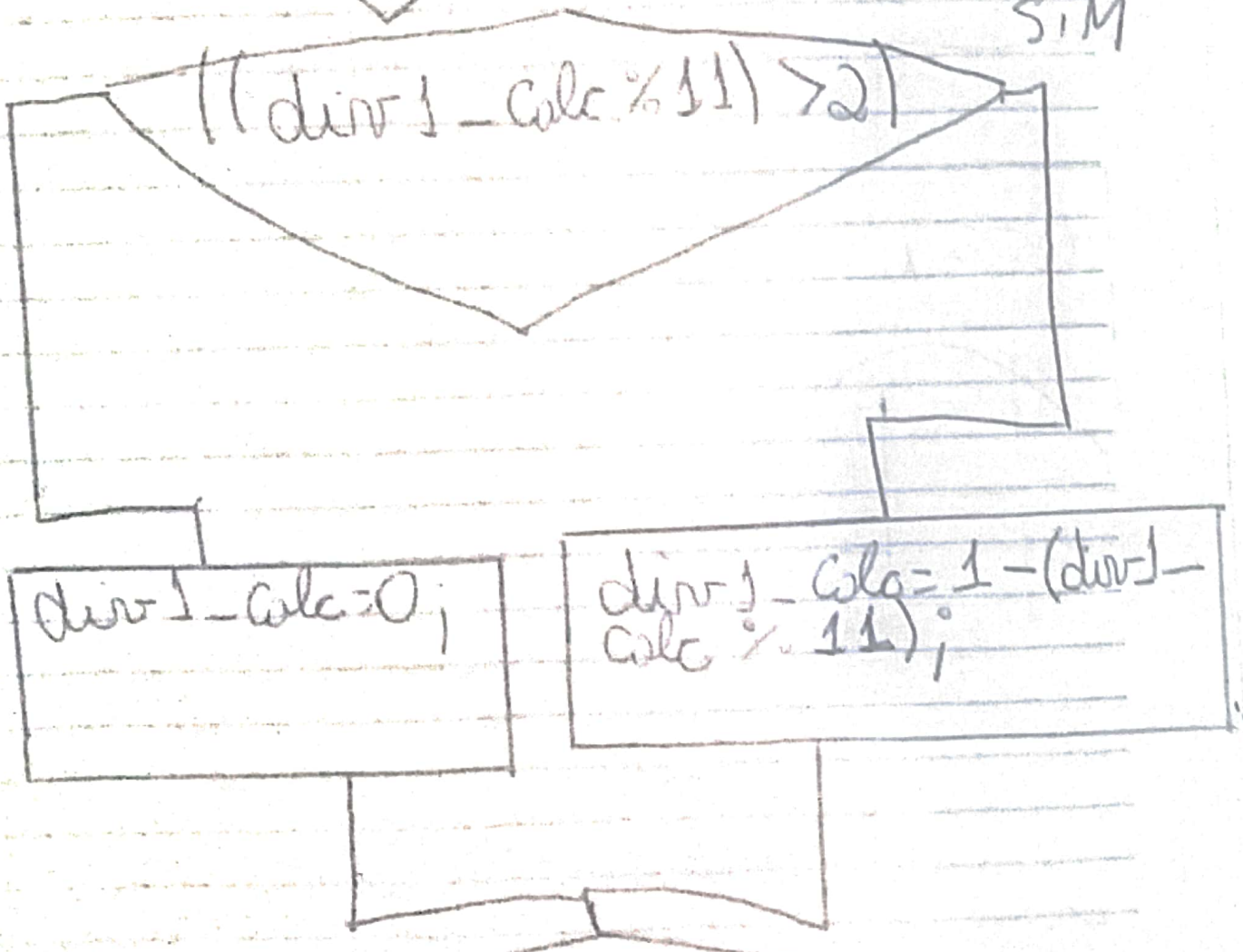
Digitalizado com CamScanner



Digitalizado com CamScanner


dir2_calc = e_CPF_pos9*10 + e_CPF_pos8*9 + e_CPF_pos7*8;
dir2_calc = dir2_calc + e_CPF_pos6*7 + e_CPF_pos5*6;
dir2_calc = dir2_calc + e_CPF_pos4*5 + e_CPF_pos3*4;
dir2_calc = dir2_calc + e_CPF_pos2*3 + e_CPF_pos1*2;
NÃO
SIM
((dir2_calc%11) > 2)
dir2_calc = 11 - (dir2_calc%11)
dir2_calc = 0
dir1_calc = e_CPF_pos9*11 + e_CPF_pos8*10 + e_CPF_pos7*9;
dir1_calc = dir1_calc + e_CPF_pos6*8 + e_CPF_pos5*7;

dir1_calc=dir1_calc+e_CPF_pos4+
6 + e_CPF_pos3*5;
dir1_calc=dir1_calc+e_CPF_pos2*4
+ e_CPF_pos1*3;
dir1_calc=dir_calc+dir2_calc*2;



((dir2_calc==e_CPF_dir2) && (dir1_calc==e_CPF_dir1))

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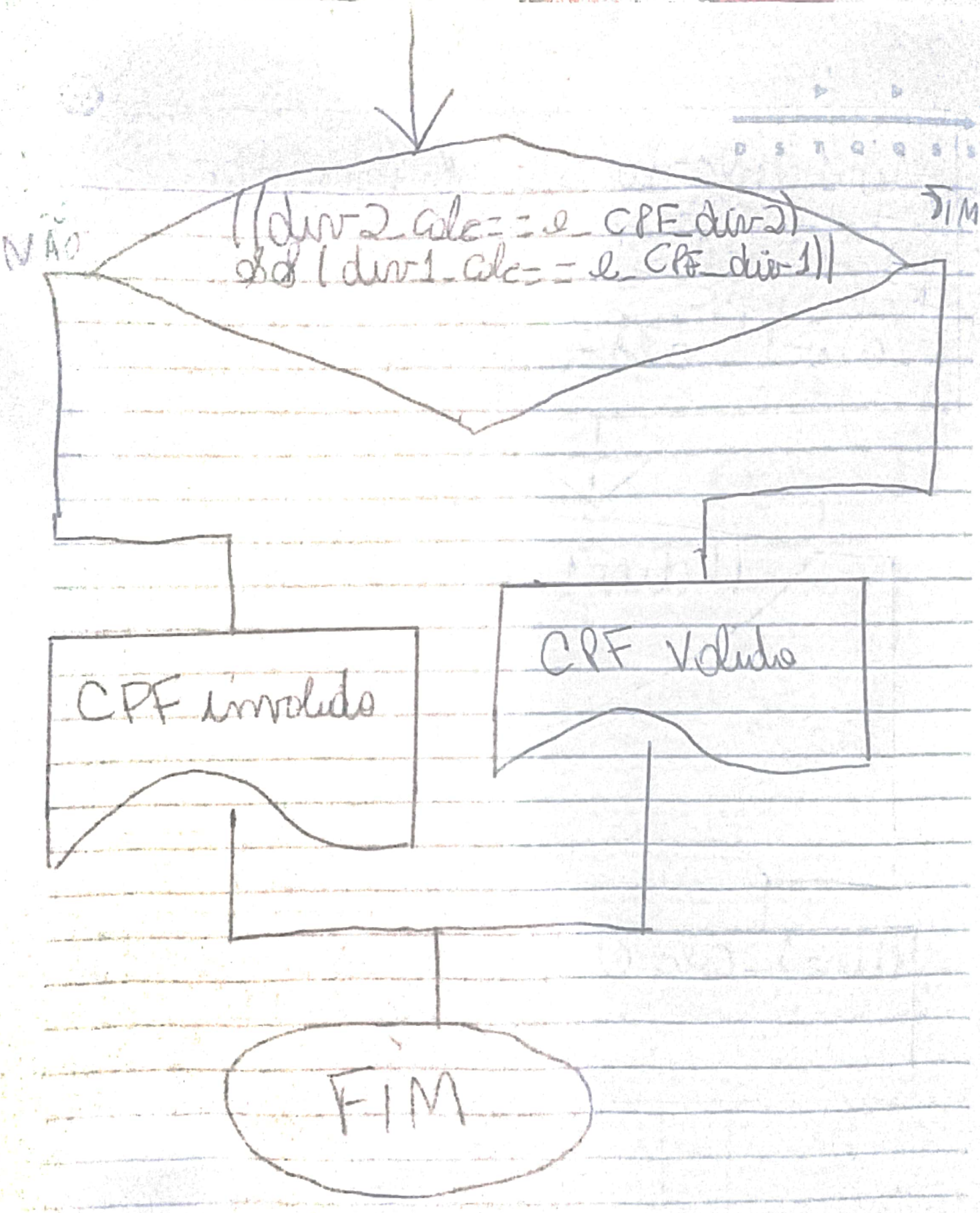

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