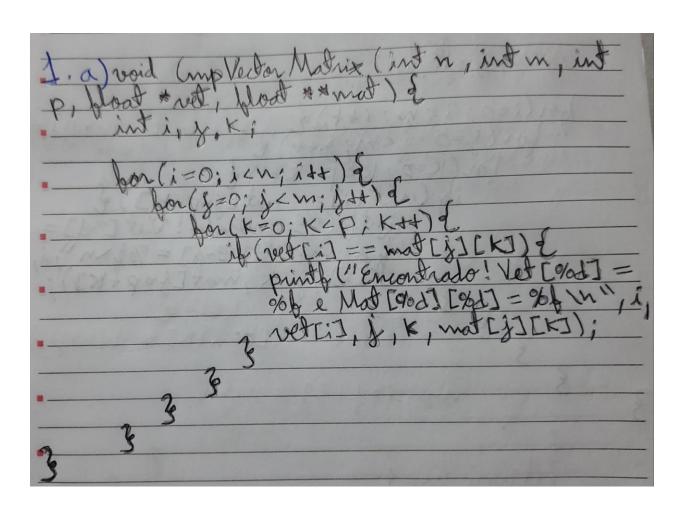
Lista de Exercicios 01 – Vetores e Matrizes

Aluno: Daniel Sousa Goncalves



int p, plant *vet, plant * mod) {

int p, plant *vet, plant * mod) {

int i, j, k;

yor(i=0; i< m; i++) {

yor(j=0; j< m; j++) {

yor(k=0; k< p; k++) {

in (vet (i) == mod [j*p+k]) {

print p ("Emontrado: Vet [ood] =

ook e mod [ood] [ood] = ook m', i,

vet [i], j, k, mod [j*p+k]);

3

3

3

oni, m tri, n tri) xistall thall ** troll (a. C. c = (bloat **) malloc (lingof (b)

(mc == NULL) d

exit(0); malloc (risgo (bloat for (3=0; 34; 3++) 2 gree (mc): exit(0); Pool(K=0; K<m; K++) of mc[i][j]=valor return mi;

or(k=0; KLP; K++) d mc [i*4+j] = valor return me;