tual	12 Vetor Matriz (int n, int m, int P, float + vet, float +
	i,5, *;
for	(i=0; i <n; i+1){<="" th=""></n;>
	for (2=0; 2 cm; 2++) {
	for (K=0; K <p; k++)="" td="" {<=""></p;>
	of (mat[i][j] == vet[K]) &
	postfl'% & vef[K])
	Printf ("Posicias 2% d do Vet", K
1	
3	
2	
2	



```
Int ** Mult Matrix (int in, int m, intp, int xx ma, int mb) &
Int 1,5, K, +emP=0;
    intak matt;
    matt = (in+**) malloc(size of (in+*)*P);
    for (1=0; 1 < P; 1++) &
           mattlij = (int 2) malloc (int) & P);
    for (i=0; i (n; i++) &
             for (5 =0; 5 < m; 3++) {
                   for (40; x 4P, x++) {
                      temp+=mali][x] * mb[x][]]
             matt [i][3] = temp;
             tem P=0
   Return matt;
```