include < itough > # include a ttlile. h > float * reverso (int m, float * V); main () {
int tomonho_vetor; printly (" digite o tomando vector principal: In") scarf ("%)", & tamonho - veter 1; floot * vector - principal = (floot *) molloc (tamando _ ree to * rigeof (float); if (rector _ principal = = NULL) { prints (" Felto de memorio (m"); returno 0 for (i = 0; i = tomanhe = retor; i++) { printly (" light um roles para Veter [% d] = ", i); rearfl" 1. f", & retor_prinapol [;];

```
float * veter _ reverso = reverso ( tamanho veter, veter inequal);
   for ( j = 0 ; j < tomando - vetor; j ++) {
       prints ("%. 2f \n", rector = reverse [;]);
  free ( rector _ reverso );
  free ( vetor - principal;
return 0;
float * reservo (int m, float *v) {
    float * never = (float *) molloc (m * right (float));
     if ( rever = = NULL) {
        puits ("Folto de memoreo la");
        ext(11;
```

