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Exercício 01.

```
#include <stdio.h>
#include <stdlib.h>

float * reverso ( int n, float *v);

float * reverso (int n , float * v) {

    float* v2 = ( float * ) malloc ( n * sizeof( float));

    if ( v == NULL) {
        printf("Memoria insuficiente . \n");
        exit ( 1 );
    }

    for (int i=0; i<n ; i++) {
        v2[i] = v [n - i - 1];
    }

    return v2;

}

int main () {
    :
    :
}
```