

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 () {
```

```
    .  
    :  
    .
```

```
}
```