Stack     main	
x[0]	
x[1] 7	
x[2] 3	
esult ?	
f	
q 7.0	
Heap	
Const + Globa	
size 3	
Code	

```
1 #include <stdio.h>
 2 double f(int[]);
 4 int main(void) {
     int x[3] = \{1, 7, 3\};
 5
     double result = f(x);
     return 0;
 9 double f(int list[]) {
10
     double q = 7.0;
11
     return q;
12 }
```