

main.c

```
1  #include <stdio.h>
2  #include <stdlib.h>
3  int main(int argc, char *argv[])
4  {
5      float sum, resta, mult, division;
6      float a,b;
7      a=atof(argv[1]);
8      b=atof(argv[2]);
9
10     sum = (float)a+b;
11     resta = (float)a-b;
12     mult = (float)a*b;
13     division = (float)a/b;
14
15     printf("%f.2\n",sum);
16     printf("%f.2\n",resta);
17     printf("%f.2\n",mult);
18     printf("%f.2\n",division);
19
20     return 0;
21 }
22
```



input

Segmentation fault (core dumped)