



main.c

Output



```
1
2 #include <stdio.h>
3 int main() {
4     int a;
5     float b;
6     double c;
7     char d;
8     printf("Size of a = %lu\n", sizeof(a));
9     printf("Size of b = %lu\n", sizeof(b));
10    printf("Size of c = %lu\n", sizeof(c));
11    printf("Size of d = %lu\n", sizeof(d));
12    return 0;
13 }
```

Run



main.c

Output



```
Size of a = 4
```

```
Size of b = 4
```

```
Size of c = 8
```

```
Size of d = 1
```

```
=== Code Execution Successful ===
```