

```
#include <stdio.h>

int main()
{
    int a;

    long b; // equivalent to long int b;

    long long c; // equivalent to long long int c;

    double e;

    long double f;


    printf("Size of int = %zu bytes \n", sizeof(a));
    printf("Size of long int = %zu bytes\n", sizeof(b));
    printf("Size of long long int = %zu bytes\n", sizeof(c));
    printf("Size of double = %zu bytes\n", sizeof(e));
    printf("Size of long double = %zu bytes\n", sizeof(f));


    return 0;
}
```

