Github codes

#include <stdio.h>

int main() {

int x= -25;

unsigned int y= 36;

char test= 'h';

float pi= 3.14;

double z;

short a;

long b;

long long c;

long double d;

printf("Value of integer x: %d\n",x);

printf("Value of unsigned int y: %u\n",y);

printf("Value of character test: %c\n",test);

printf("Value of pi: %.2f\n",pi);

printf("size of double = %d bytes\n",sizeof(z));

printf("size of short = %d bytes\n", sizeof(a));

printf("size of long = %d bytes\n", sizeof(b));

printf("size of long long = %d bytes\n", sizeof(c));

printf("size of long double= %d bytes\n", sizeof(d));

return 0;

}