

```

#include <stdio.h>
#include <stdlib.h>
int main()
{
    int i = 5, j = 4, k, m;
    double f = 5, g = 4, h, z;
    k = i/j;    // 1
    z = i/j;    // 1.00
    h = f/g;    // 1.25
    m = f/g;    //1
    printf("\n k = %d", k);
    printf("\n z = %f", z);
    printf("\n h = %f", h);
    printf("\n m = %d", m);
}
=====
#include <stdio.h>
#include <stdlib.h>
int main()
{
    int i = 5, j = 4, k, m;
    double f1, f2, f3, f4;
    f1 = (double)i/j;
    f2 = i/(double)j;
    f3 = (double)i/(double)j;
    f4 = (double)(i/j);
    printf("\n f1 = %f", f1);
    printf("\n f2 = %f", f2);
    printf("\n f3 = %f", f3);
    printf("\n f4 = %f", f4);
}
=====
#include <stdio.h>
#include <stdlib.h>
int main()
{
    int i = 10, j, k;
    j = i>5;
    k = i<=1000;
    printf("j = %d", j);
    printf("\nk = %d", k);
}
=====

```