```cpp
#include
using
<iostream>
Namespace std;
int main ( )
```

No.

■

```cpp
cout < 13/5 =
"
LL 13/5 Llenal;
cout << " 13.015
=
"LL 13.0/5 CL endl;
```

·■

11

```cpp
cout <<
Modulus operation
LL endi
cout as "13% 5
LL
=
13 % 5 Ll end
13%
"Lend";
double r 3.25;
:
double 8 = 1.
1.6.
int i
cout << inf(r) << endl;
```

c■■■ 4¢

```cpp
typecosting
i =
Int(s);
Dale
"
<< int (")
Wendl.
cout << " j = "LL, Izend I;
return 0;
```