/\* Data types:  
  
 int i;  
 double d1, d2;  
 char c;  
 d2 = d1 + 2;  
 d1 = d2 \* 4;  
 c = 'K';  
 i = 075;  
 i = i - 1;  
  
   
Predict the Output:  
   
   
#include <iostream>  
using namespace std;  
int main()  
{  
cout << "Be careful!\n";  
cout << "This might/n be a trick ";  
cout << "question.\n";  
return 0;  
}  
  
WILL PRINT:  
Be careful!  
This might/n be a trick question.  
  
  
#include <iostream>  
using namespace std;  
int main()  
{  
int a, x = 23;  
a = x % 2;  
cout << x << endl << a << endl;  
return 0;  
}  
  
WILL PRINT:  
23  
1  
  
 \*/