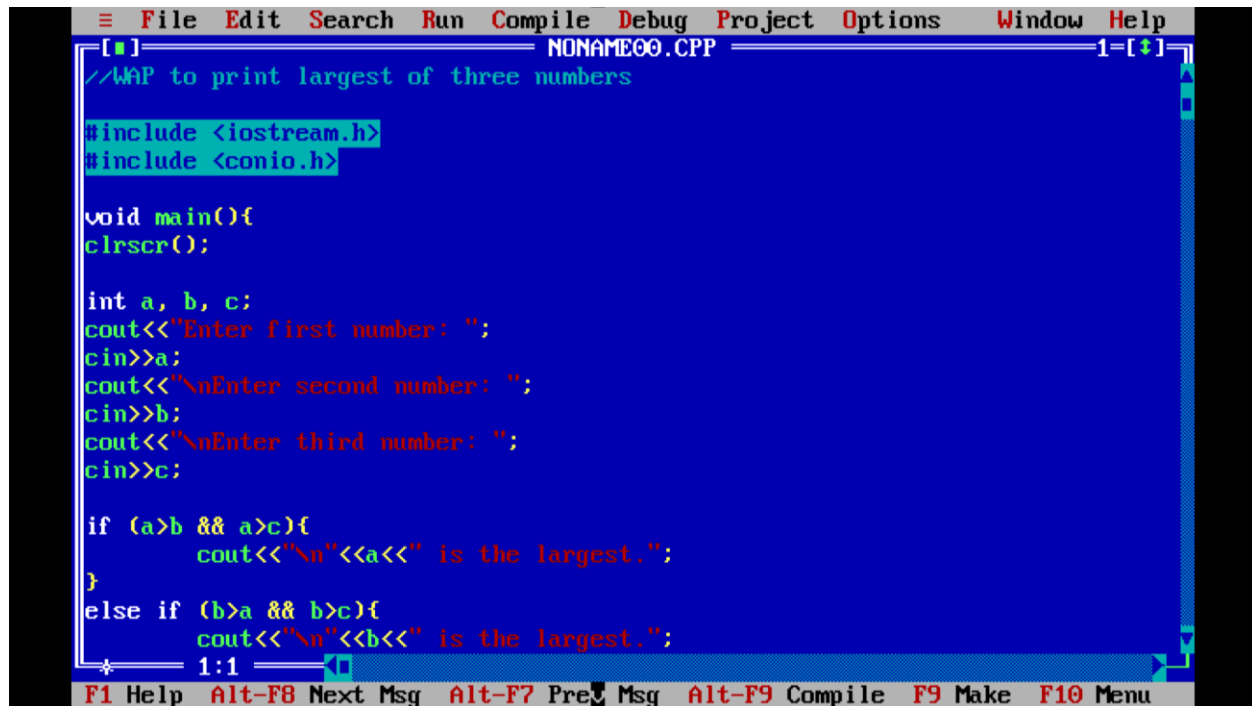


Q. WAP to print largest of three numbers.



The screenshot shows the Turbo C++ IDE with the file 'NONAME00.CPP' open. The code is as follows:

```
File Edit Search Run Compile Debug Project Options Window Help
NONAME00.CPP 1=1
//WAP to print largest of three numbers

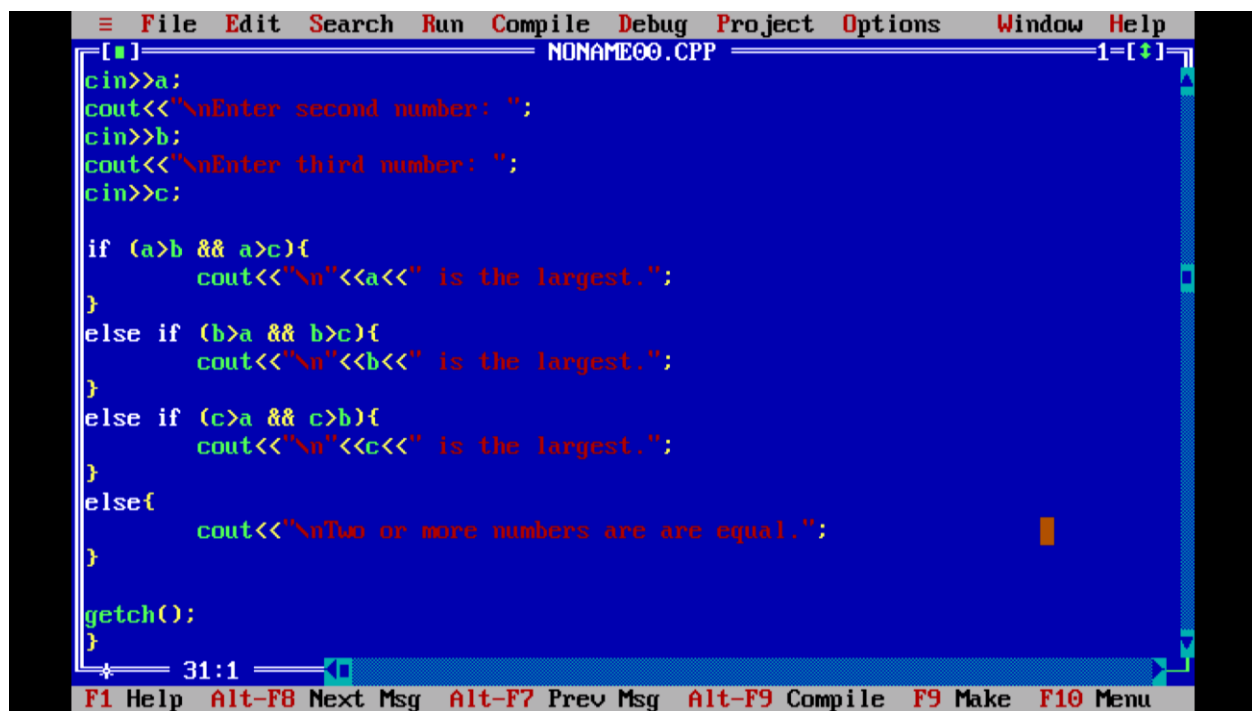
#include <iostream.h>
#include <conio.h>

void main(){
clrscr();

int a, b, c;
cout<<"Enter first number: ";
cin>>a;
cout<<"\nEnter second number: ";
cin>>b;
cout<<"\nEnter third number: ";
cin>>c;

if (a>b && a>c){
    cout<<"\n"<<a<<" is the largest.";
}
else if (b>a && b>c){
    cout<<"\n"<<b<<" is the largest.";
}
* 1:1
```

The status bar at the bottom shows: F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu.



The screenshot shows the same Turbo C++ IDE with the completed code. The code is as follows:

```
File Edit Search Run Compile Debug Project Options Window Help
NONAME00.CPP 1=1
cin>>a;
cout<<"\nEnter second number: ";
cin>>b;
cout<<"\nEnter third number: ";
cin>>c;

if (a>b && a>c){
    cout<<"\n"<<a<<" is the largest.";
}
else if (b>a && b>c){
    cout<<"\n"<<b<<" is the largest.";
}
else if (c>a && c>b){
    cout<<"\n"<<c<<" is the largest.";
}
else{
    cout<<"\nTwo or more numbers are are equal.";
}

getch();
}
* 31:1
```

The status bar at the bottom shows: F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu.

Q. WAP to test whether an input character is vowel or not.

```
File Edit Search Run Compile Debug Project Options Window Help
NONAME00.CPP 1=1
//WAP to test whether an input character is vowel or not

#include <iostream.h>
#include <conio.h>

void main(){
clrscr();

char a;
cout<<"Enter the character: ";
cin>>a;

switch(a){
case 'A': cout<<"Vowel";break;
case 'a': cout<<"Vowel";break;
case 'E': cout<<"Vowel";break;
case 'e': cout<<"Vowel";break;
case 'I': cout<<"Vowel";break;
case 'i': cout<<"Vowel";break;
case 'O': cout<<"Vowel";break;
case 'o': cout<<"Vowel";break;
}
}
```

F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu

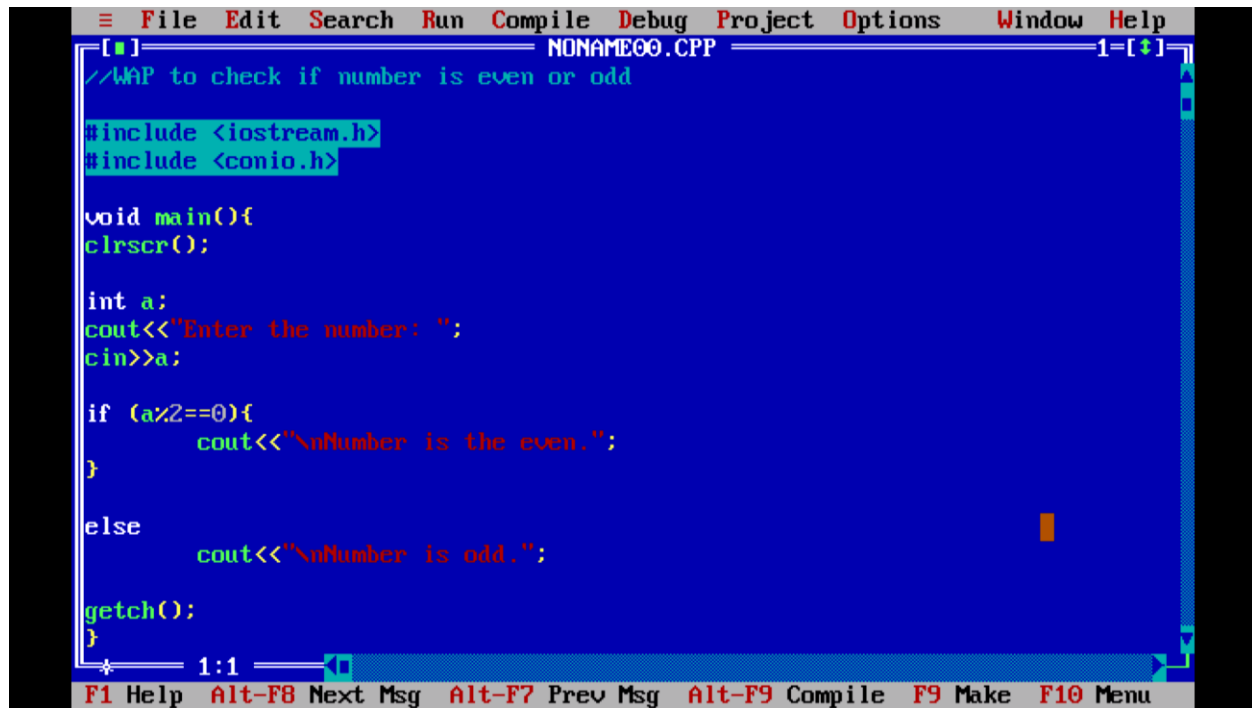
```
File Edit Search Run Compile Debug Project Options Window Help
NONAME00.CPP 1=1

char a;
cout<<"Enter the character: ";
cin>>a;

switch(a){
case 'A': cout<<"Vowel";break;
case 'a': cout<<"Vowel";break;
case 'E': cout<<"Vowel";break;
case 'e': cout<<"Vowel";break;
case 'I': cout<<"Vowel";break;
case 'i': cout<<"Vowel";break;
case 'O': cout<<"Vowel";break;
case 'o': cout<<"Vowel";break;
case 'U': cout<<"Vowel";break;
case 'u': cout<<"Vowel";break;
default:cout<<"Not Vowel";
break;
}
getch();
}
```

F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu

Q. WAP to check if the number is even or odd.



The screenshot shows a Turbo C++ IDE window titled "NONAME00.CPP". The menu bar includes File, Edit, Search, Run, Compile, Debug, Project, Options, Window, and Help. The code is as follows:

```
//WAP to check if number is even or odd

#include <iostream.h>
#include <conio.h>

void main(){
clrscr();

int a;
cout<<"Enter the number: ";
cin>>a;

if (a%2==0){
    cout<<"\nNumber is the even.";
}

else
    cout<<"\nNumber is odd.";

getch();
}
```

The status bar at the bottom shows "1:1" and function key shortcuts: F1 Help, Alt-F8 Next Msg, Alt-F7 Prev Msg, Alt-F9 Compile, F9 Make, and F10 Menu.