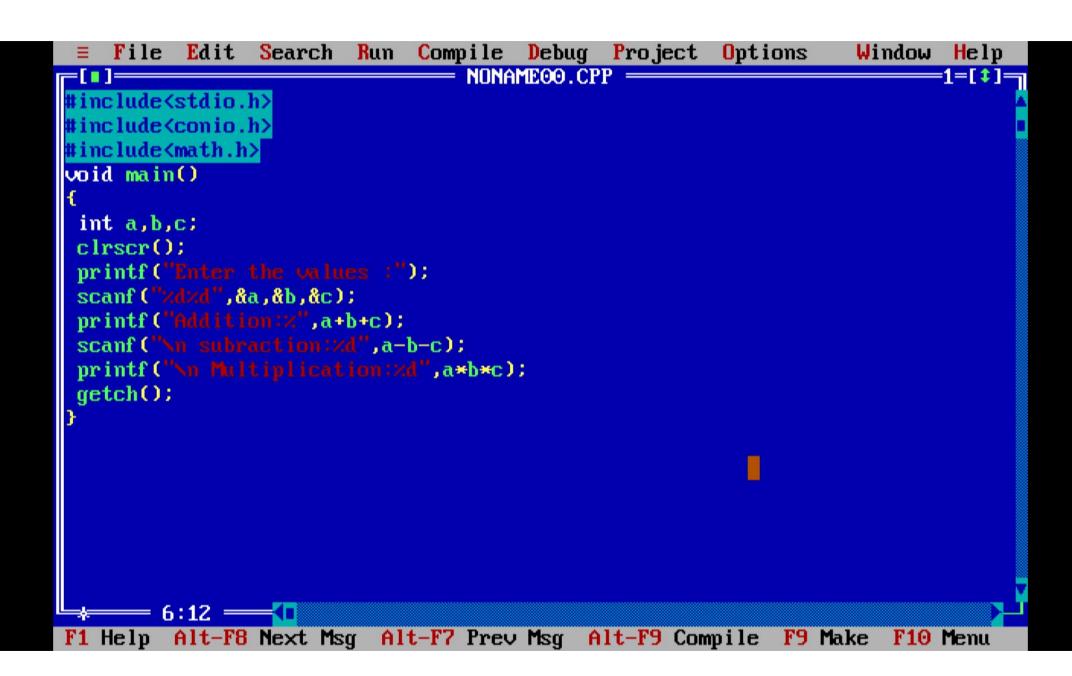


Enter the values :11

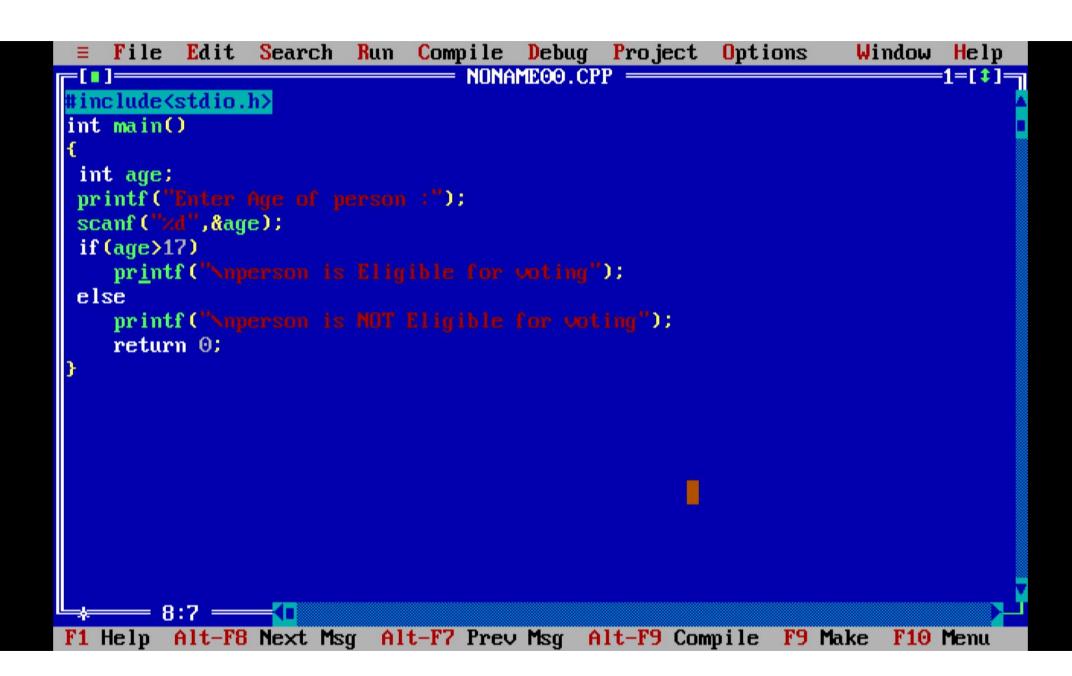
11

Addition:22

Multiplication:121



Faton the unluce		
Enter the values	-	



C:\TURBOC3\BIN>TC

Enter Age of person :17

person is NOT Eligible for votingEnter Age of person :13

person is NOT Eligible for ∨otingEnter Age of person :_

```
Edit Search
                      Run
                            Compile Debug Project Options
                                                                Window Help
   File
                              = noname00.cpp ==
                                                                      =1=[#]=
#include<stdio.h>
int main()
 int number:
 printf("Enter any number:\n");
 scanf ("xd", &number);
 if (number>0)
 printf("%d is positive number", number);
 else if (number <0)
  printf("xdis anegative number.",number);
  else
   printf("You entered value zero.");
   return 0;
   Alt-F7 Prev Msg
F1 Help Alt-F8 Next Msg
                                         Alt-F9 Compile
                                                          F9 Make
                                                                  F10 Menu
```

```
C:\TURBOC3\BIN>TC
Enter any number:
22
22 is positive numberEnter any number:
-34
-34is anegative number.Enter any number:
```

```
Edit Search
                             Compile Debug Project Options
   File
                       Run
                                                                 Window Help
                               — Nonamego.cpp —
                                                                        =1=[‡]:
#include<stdio.h>
 int main()
 float principle, time, rate, SI;
 /* Input principle, rate nd time */
 printf("Enter principle (amount):");
 scanf ("xf", &rate);
 printf("Enter rate: ");
 scanf ("zf", &time);
 /* calculate simple interest */
 SI = (principle * time * rate) / 100;
 /* printf the resultant value of SI */
 printf("simple Interest = \timesf",SI);
 return 0:
   — 24:2 ——(I
F1 Help Alt-F8 Next Msg
                          Alt-F7 Prev Msg
                                           Alt-F9 Compile
                                                           F9 Make
                                                                    F10 Menu
```

C:\TURBOC3\BIN>TC

Enter principle (amount):1234

Enter rate: 150

simple Interest = -0.000000Enter principle (amount):

```
Edit Search
                       Run Compile Debug Project Options
   File
                                                                 Window Help
                              — Nonameoo.cpp —
                                                                        =1=[‡]:
#include<stdio.h>
 int main()
 float principle, time, rate, SI;
 /* Input principle, rate nd time */
 printf("Enter principle (amount):");
 scanf ("xf", &rate);
 printf("Enter rate: ");
 scanf ("xf", &time);
 /* calculate simple interest */
 SI = (principle * time * rate) / 100;
 /* printf the resultant value of SI */
 printf("simple Interest = \timesf",SI);
 return 0;
   — 24:2 ——
F1 Help F2 Save F3 Open
                          Alt-F9 Compile
                                           F9 Make
                                                    F10 Menu
```

```
File Edit Search Run Compile Debug Project Options
                                                                Window Help
                             — NONAMEOO.CPP ——
-[ • 1----
                                                                      =1=[‡]:
int main()
  int n1.n2.max:
 printf("Enter two positive integers:");
 scanf ("zd zd", &n1, &n2);
 //maximum number between n1 and n2 is stored in max//
 max=(n1>n2)? n1:n2:
 while (1)
   if ((max % n1==0) && (max % n2 ==0)) {
      printf("the LCM of zd and zd is zd ", n1,n2,max);
      break:
   ++max:
   return 0:
   — 22:4 ——(T
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg
                                        Alt-F9 Compile
                                                         F9 Make F10 Menu
```

```
C:\TURBOC3\BIN>TC
Enter two positive integers:24
42
the LCM of 24 and 42 is 168 Enter two positive integers:2
2
the LCM of 2 and 2 is 2 Enter two positive integers:_
```