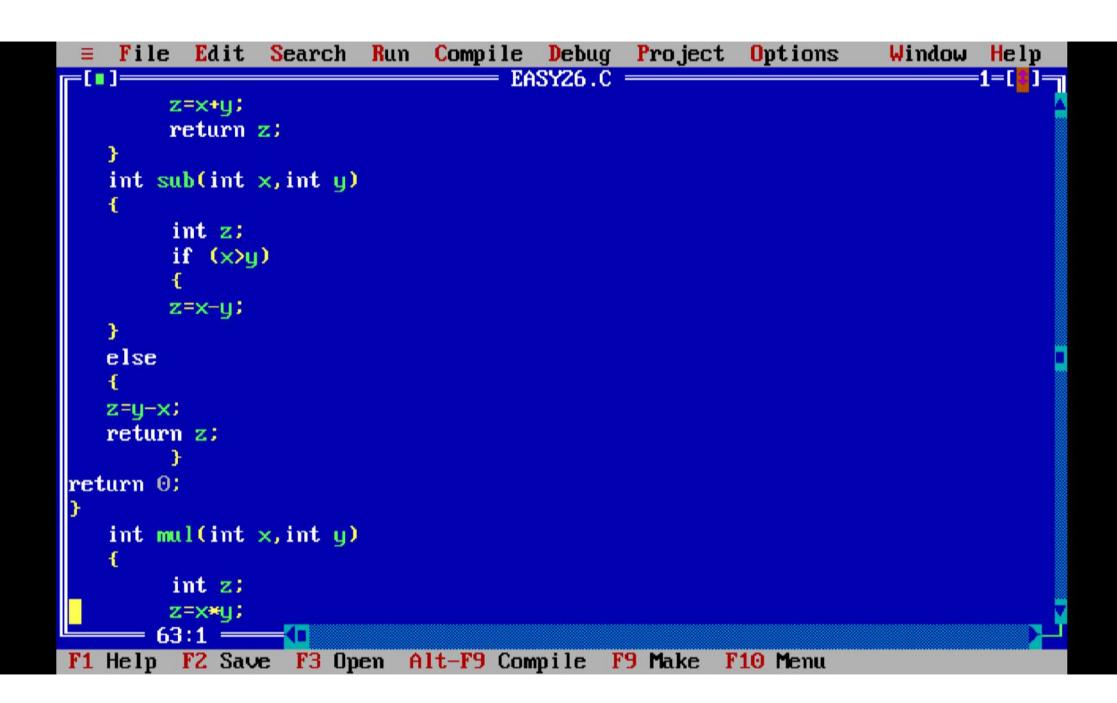
```
File
         Edit
               Search
                       Run Compile Debug Project Options
                                                                 Window
                                                                         Help
                                                                        1=[]]
                                   EASYZ6.C =
 include<stdio.h>
  int a,b,c,d,e,f,x,z=1;
  int choice()
       scanf ("kd", &x);
        if (x==1){
                while (b != 0) {
       z *= a:
       --b:
    printf("Power of given numbers is %d\n",z);
        else if (x==2)
       c=add(a,b);
        printf("Sum of given numbers is %d\n",c);
  else if (x==3)
       d=sub(a,b);
        printf("differnce of given numbers is %d\n",d);
        1:1 ---
        F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu
F1 Help
```

```
Compile Debug Project Options
                Search
    File
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                        Run
                                                                 Window
                                                                        Help
                                   EASYZ6.C =
                                                                        1=[2]:
   else if (x==4)
   •
        e=mul(a,b);
        printf("product of given numbers is %d\n",e);
        else if (x==5)
        f=div(a.b);
        printf("quotient of given numbers is 2.2f",f);
        else
        printf("invalid input... Try again\n");
        choice():
return 0;
   int add(int x, int y)
        int z:
      42:1 ---
F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu
```



```
Options
    File
          Edit
                Search
                        Run
                             Compile Debug Project
                                                                  Window
                                                                          Help
                                    EASYZ6.C =
                                                                         1=[8]:
        int z;
        Z=X*U;
        return z:
    int div(int x, int y)
        int z:
        z=(float)x/y;
        return z;
   main()
   1
        printf("Enter 2 numbers:\n");
        scanf ("zdzd", &a, &b);
        printf("Choose an opertaion:\n 1:power\n Z:addition\n 3:subtraction\n
        choice();
return 0;
       81:1 -
F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make
                                                     F10 Menu
```

```
C:\TURBOC3\BIN>TC
Enter 2 numbers:
2
4
Choose an opertaion:
1:power
2:addition
3:subtraction
4:multiplication
5:division
2
Sum of given numbers is 6
Enter 2 numbers:
```