```
#include <stdio.h>
int main()
{
   int a;
   a = 45;
   printf("This is a value = %c",a);
   return 0;
}
```

```
Read [kybound input -) computer]

Runtine

(scanf())

Before Running

After running programm

it you set value then

your program

setting your value

output.

printf()
```

```
delivery body

delivery body

Details of L) touch order

(name, address, phan, locator)

(customes
```

```
#include <stdio.h>
int main()
{
   int a,b;
   printf("Enter your a b values :");
   scanf("%d%d",&a,&b);
   printf("a = %d , b = %d",a,b);
   return 0;
}
```

```
DOSBox 0.74-3, Cpu speed: max 100% cycles, Frameskip 0, Program: TC
                                                                 - X
■ File Edit Search Run Compile Debug Project Options
                                                                  Window Help
┌[∎]──
                          READVALU.C —
                                                                        <del>-1=[$]=</del>
#include<stdio.h>
#include<comio.h>
int main()
int a,b;
clrscr();
printf("Enter a b values : ");
scanf("xdxd",&a,&b);
printf("This is a = [xd ",a);
printf("This is b = xd",b);_
getch();
 return 0;
```