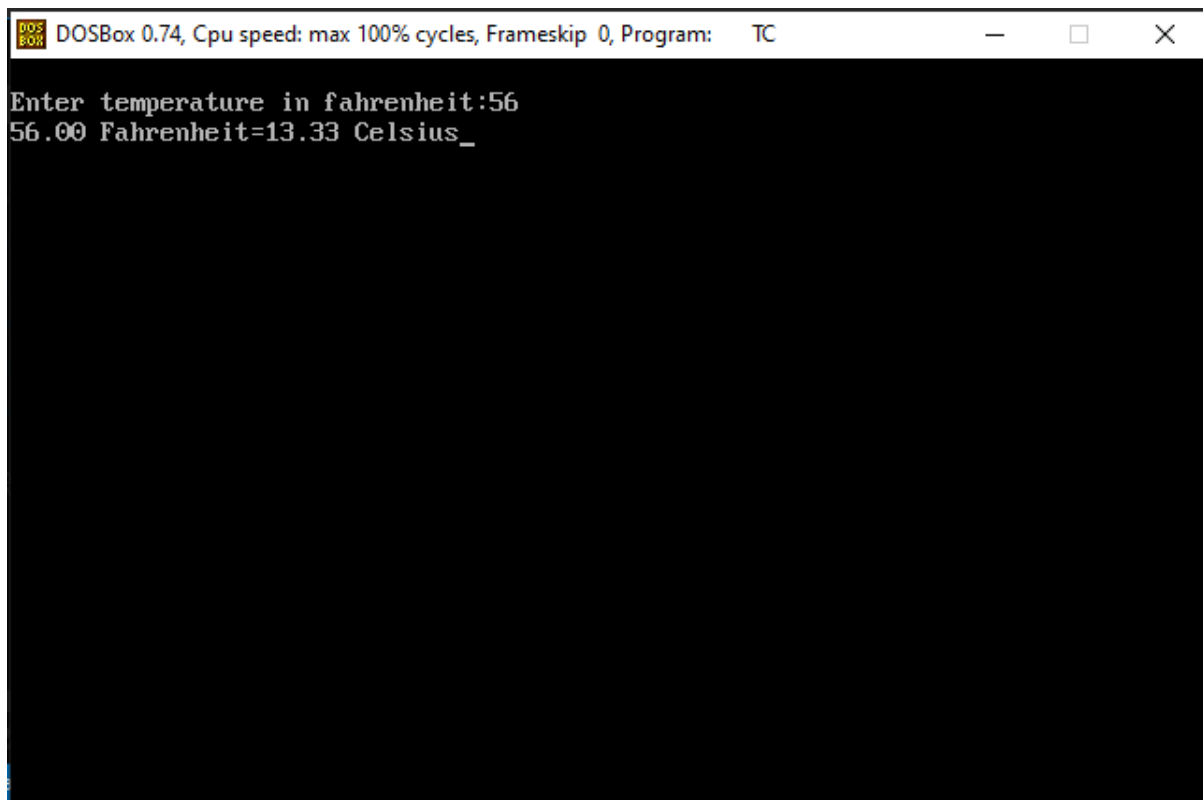
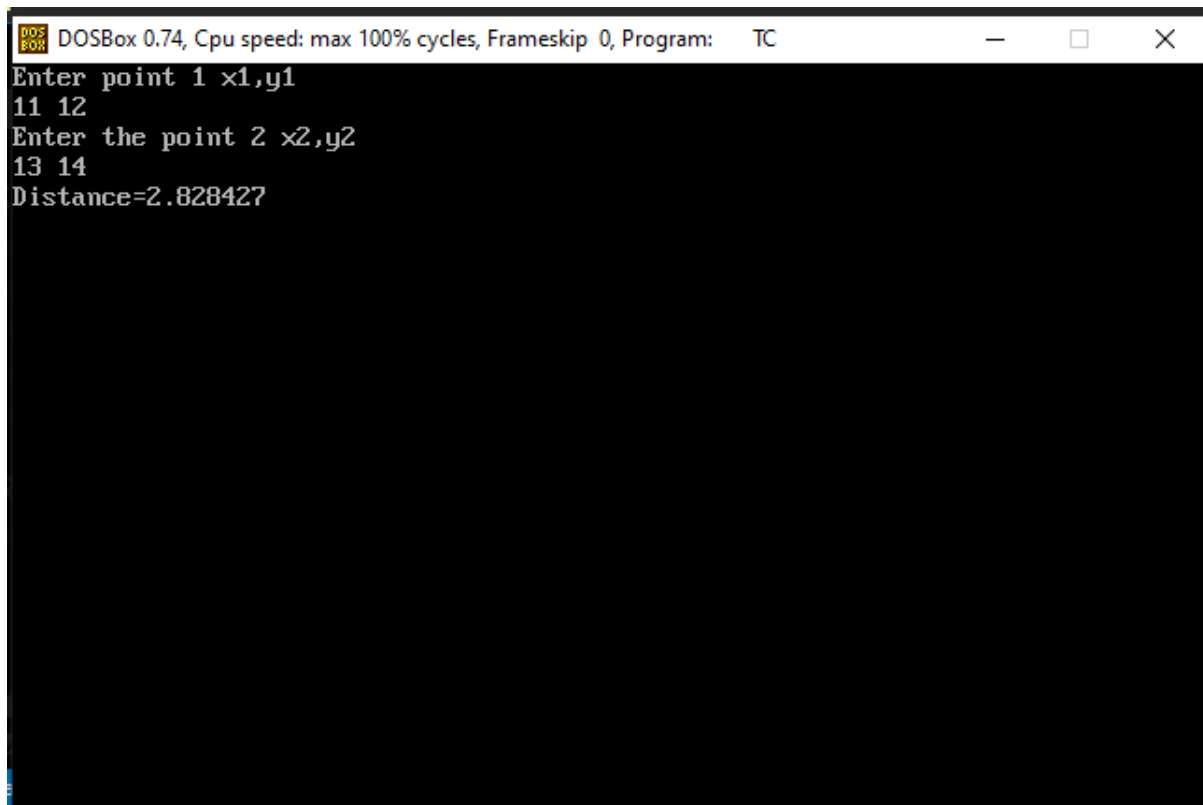


#### OUTPUT FOR PROGRAM TO CONVERT FAHRENHEIT TO DEGREE CELSIUS

A screenshot of a DOSBox window. The title bar reads "DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC". The window contains a black terminal area with white text. The text shows a prompt "Enter temperature in fahrenheit:" followed by the input "56". The output is "56.00 Fahrenheit=13.33 Celsius\_".

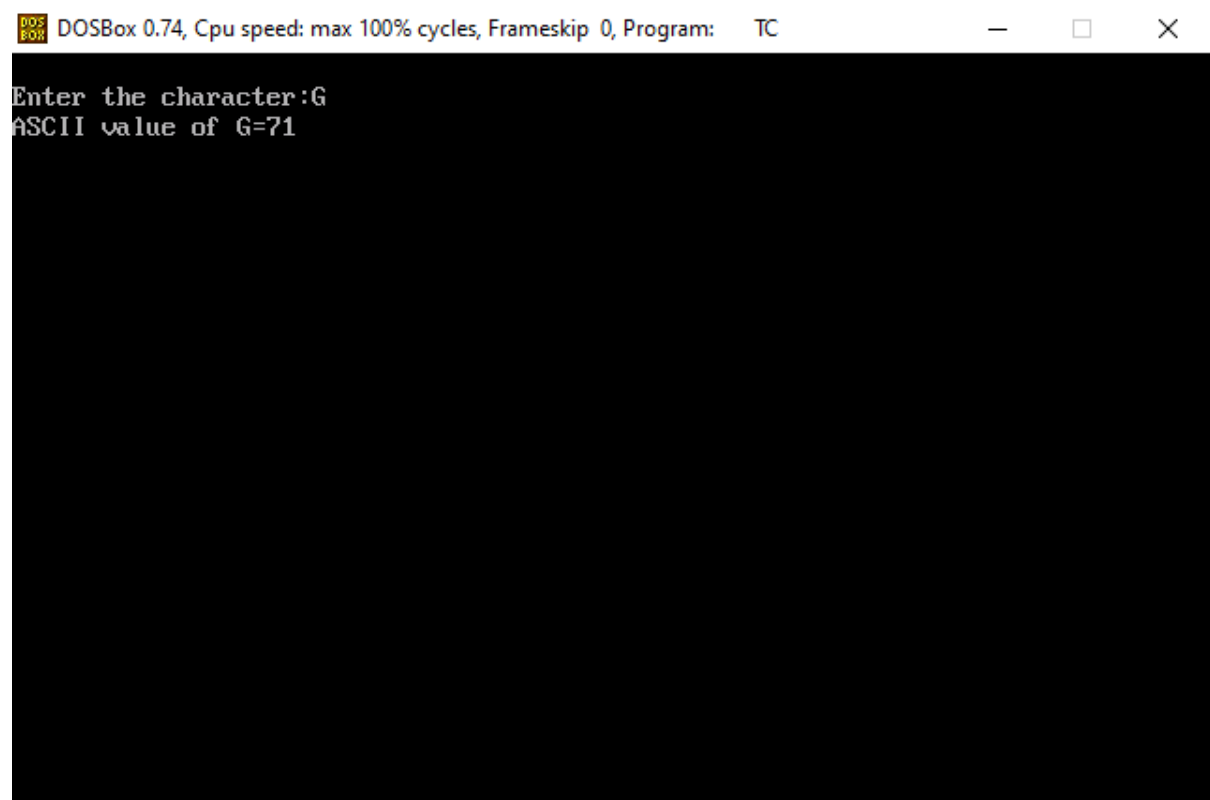
```
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC
Enter temperature in fahrenheit:56
56.00 Fahrenheit=13.33 Celsius_
```

#### OUTPUT FOR PROGRAM TO FIND THE DISTANCE BETWEEN 2 POINTS

A screenshot of a DOSBox window. The title bar reads "DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC". The window contains a black terminal area with white text. The text shows a prompt "Enter point 1 x1,y1" followed by the input "11 12". Then a prompt "Enter the point 2 x2,y2" followed by the input "13 14". The output is "Distance=2.828427".

```
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC
Enter point 1 x1,y1
11 12
Enter the point 2 x2,y2
13 14
Distance=2.828427
```

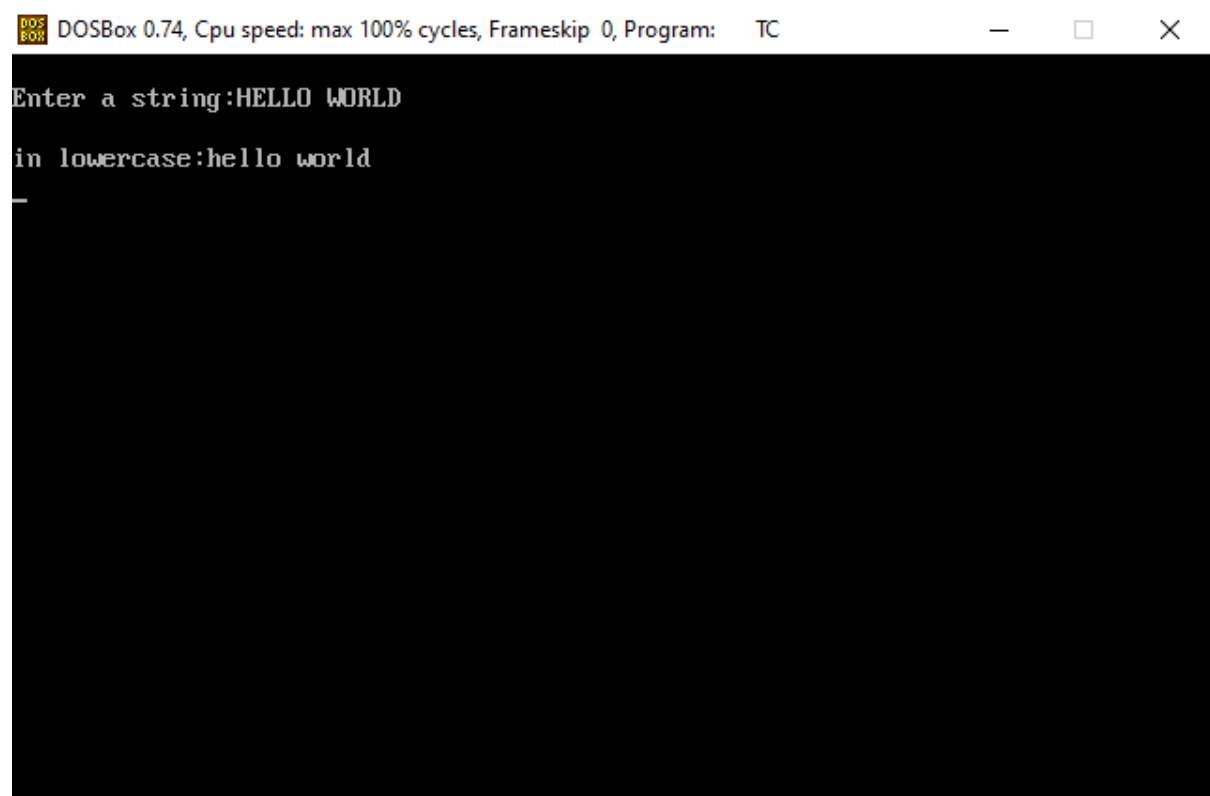
## OUTPUT TO PRINT THE ASCII VALUE OF A CHARACTER



DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC

```
Enter the character:G
ASCII value of G=71
```

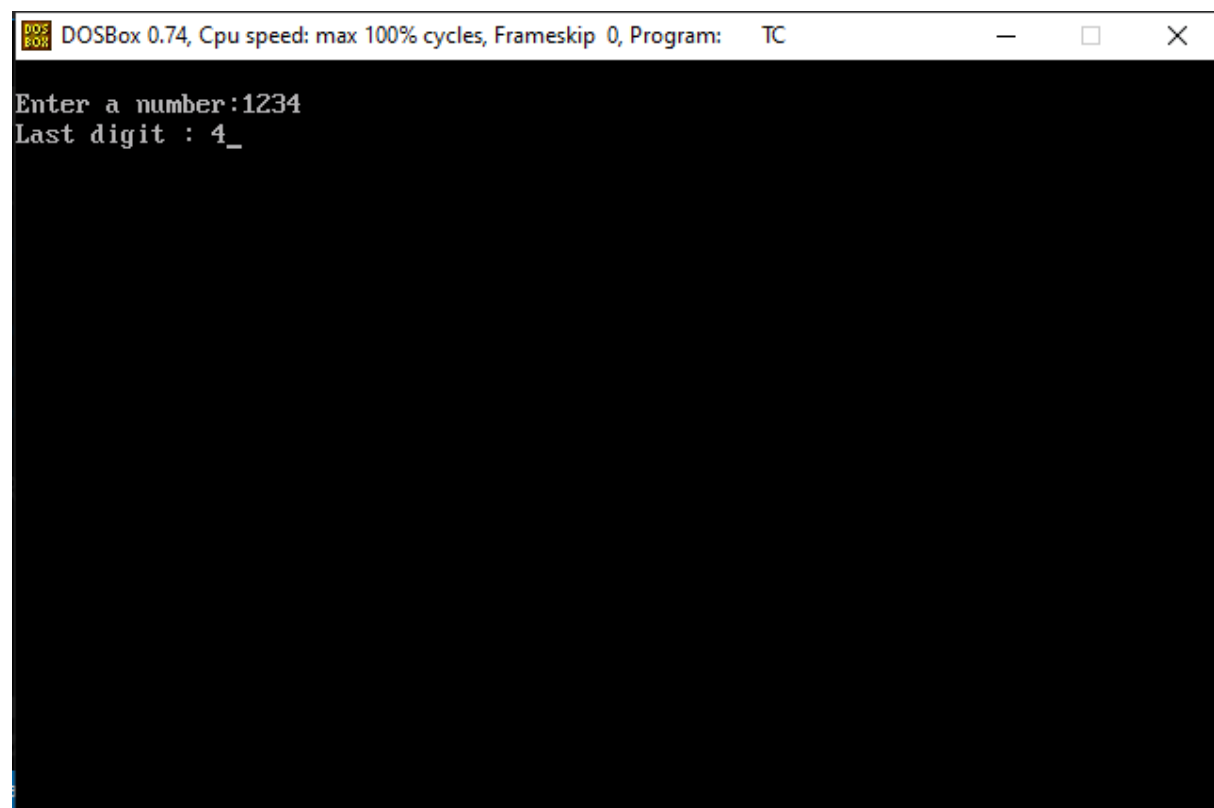
## OUTPUT TO READ THE CHARACTER IN UPPERCASE AND PRINT IN LOWERCASE



DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC

```
Enter a string:HELLO WORLD
in lowercase:hello world
```

## OUTPUT TO PRINT THE DIGIT AT ONE'S PLACE OF A NUMBER

A screenshot of a DOSBox window. The title bar at the top reads "DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC". The window contains a black terminal area with white text. The text shows a prompt "Enter a number:" followed by the input "1234". Below that, it says "Last digit : 4\_" where the underscore indicates the cursor position.

```
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC
Enter a number:1234
Last digit : 4_
```