

≡ File Edit Search Run Compile Debug Project Options Window Help

[■] RAMBO2.C 1=[↑↓]

```
#include <stdio.h>
```

```
int main(){
```

```
    int Num, rev_Num = 0, remainder;
```

```
    printf("Enter the number to reverse: ");
```

```
    scanf("%d", &Num);
```

```
        while (Num != 0){
```

```
            remainder = Num % 10;
```

```
            rev_Num = rev_Num * 10 + remainder;
```

```
            Num = Num / 10; }
```

```
    printf("The reversed number is: %d", rev_Num);
```

```
    return 0;
```

```
}
```

11:8

F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10



Screenshot saved

C:\Users\Sujith\Videos\Captures  
\DOSBox 0.74-3, Cpu speed\_max  
100% cycles, Frameskip 0, Program\_  
TC 04-02-2023 13\_38\_22.png  
Xbox gaming overlay

```
C:\TURBOC3\BIN>TC
```

```
Enter the number to reverse: 7658
```

```
The reversed number is: 8567Enter the number to reverse:
```