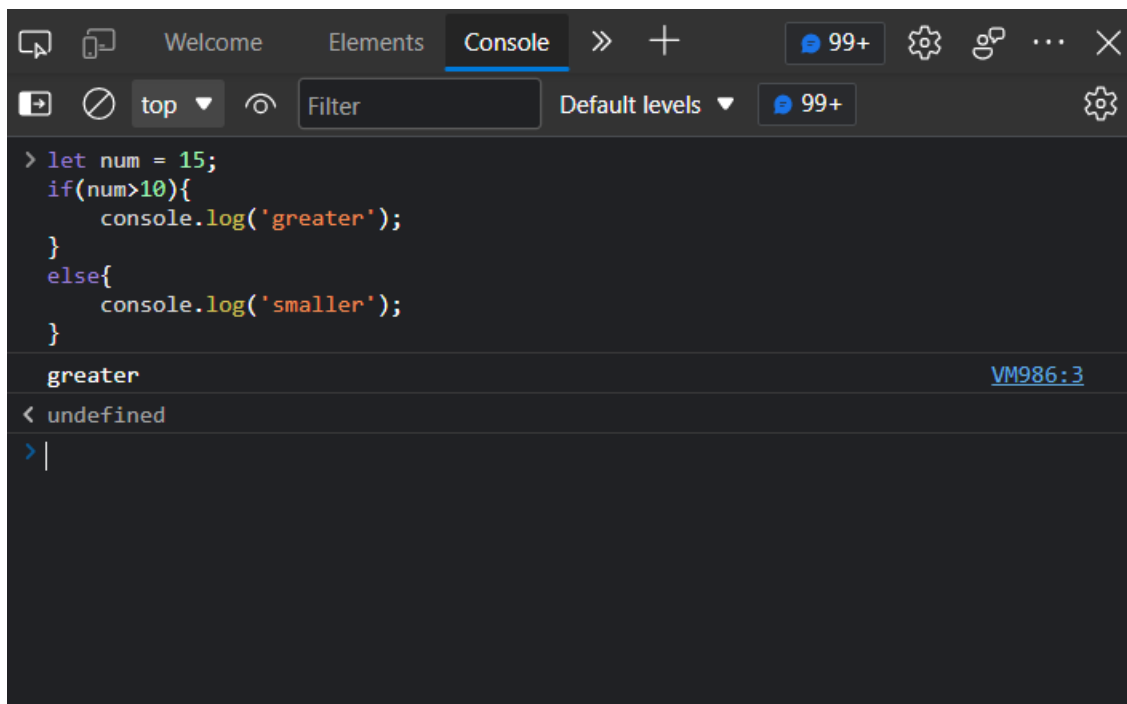


## Assignment – 13

1. Write a program to check whether a number is greater than 10 or not ?

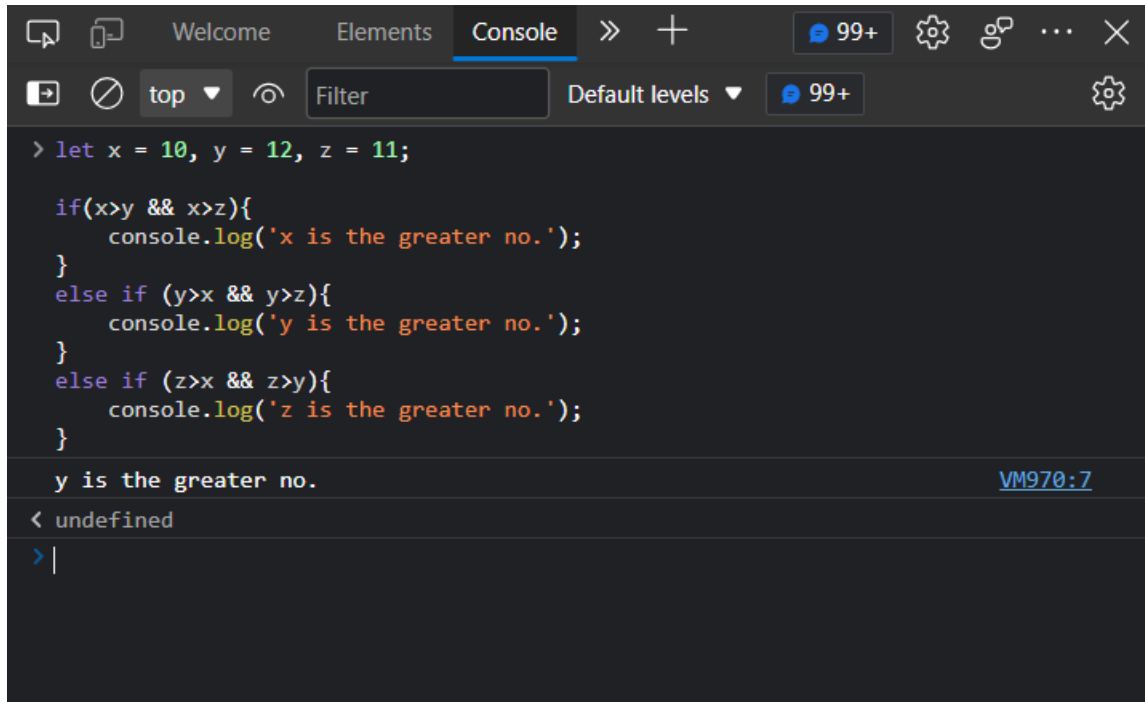


The screenshot shows a web browser's developer console with the 'Console' tab selected. The console displays the following JavaScript code:

```
> let num = 15;
  if(num>10){
    console.log('greater');
  }
  else{
    console.log('smaller');
  }
```

Below the code, the console shows the output 'greater' in green text, with a link to 'VM986:3' on the right. The console also shows '< undefined' and a prompt character '> |' at the bottom.

2. Write a program to have three variables and print the greatest of all three numbers.



```
> let x = 10, y = 12, z = 11;

    if(x>y && x>z){
      console.log('x is the greater no.');
```

```
    }
    else if (y>x && y>z){
      console.log('y is the greater no.');
```

```
    }
    else if (z>x && z>y){
      console.log('z is the greater no.');
```

```
    }

    y is the greater no. VM970:7
< undefined
> |
```