

Day 19 Task

JavaScript if, switch, and loops

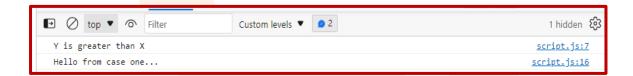
Q1. console.log which variable is holding the greater value using if statement where x = 10 and y = 20

The expected output is shown below.



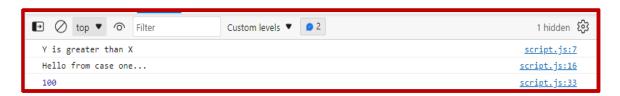
Q2. Pass a value to the switch case and console.log the text where z = 'one'.

The expected output is shown below.



Q3. Create two variables k = 1, sum = 0; use a while loop to add 10 to the sum on each iteration and console.log the sum value.

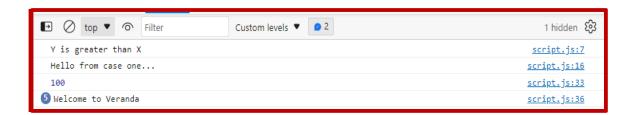
The expected output is shown below.





Q4. Use a for loop to console.log any text five times.

The expected output is shown below.



Q5. Use a for of loop to console.log the order percentage using the given data.

```
const newObj = [

{
   id: 1,
   order: 'Below 500',
   'order percentage':
   '10.05', restaurant:
   'Punjabi Tadka',
},

{
   id: 2,
```



```
order: '500-1000',
  'order percentage':
  '14.57', restaurant:
  'Punjabi Tadka',
},
{
  id: 3,
  order: '1000-1500',
  'order percentage':
  '15.08<mark>', resta</mark>urant:
  'Punj<mark>abi Tadka',</mark>
},
{
  id: 4,
  order: '1500-2000',
  'order percentage':
  '22.11', restaurant:
  'Punjabi Tadka',
```



```
},

{
   id: 5,
   order: 'Above 2000',
   'order percentage':
   '38.19', restaurant:
   'Punjabi Tadka',
},
```

The expected output is shown below.

