


Web Technology

(CLA – 04)

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**VIGNAN'S**
Foundation for Science, Technology & Research
UNIVERSITY
(30th Dec 1983 & UGC Act of 1956)

Web Technologies CLA4


Opened: Wednesday, 18 May 2022, 8:00 AM

Due: Wednesday, 25 May 2022, 6:00 AM


Mark as done

Dear Students find the attachments and do the assignment assigned to you.

All of you send your answers through GitHub.

 [Java Script Assignments \(1\).doc](#)

18 May 2022, 8:09 AM

 [Javascript-Cheat-Sheet.pdf](#)

18 May 2022, 8:09 AM

Submission status

Submission status	No attempt
Grading status	Not graded
Time remaining	10 hours 27 mins

Solution:

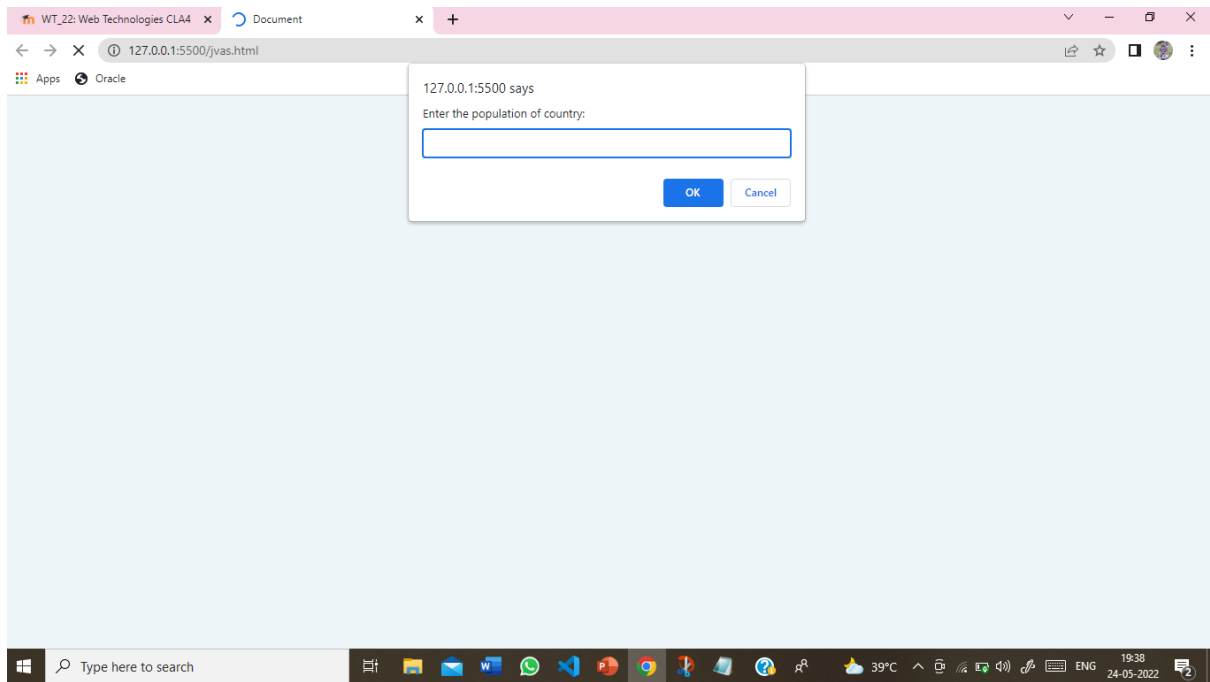
```
<!DOCTYPE html>
```

```
<html lang="en">
```

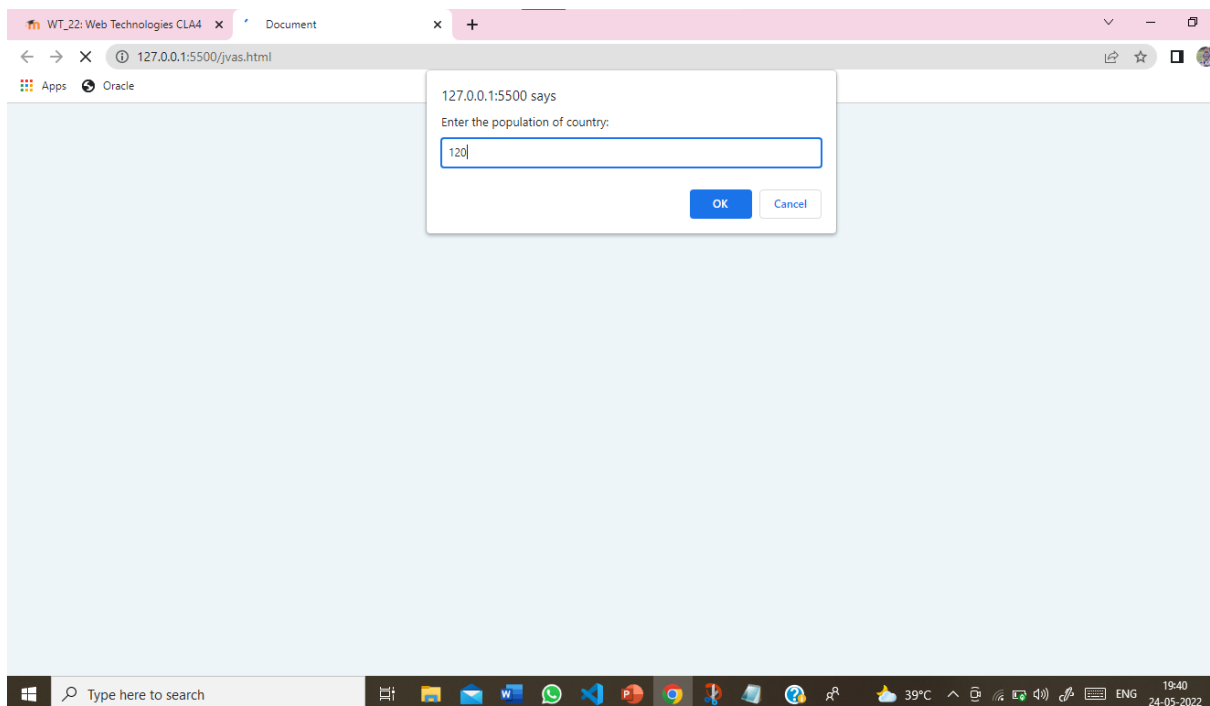
```
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
<script>
  var population= window. prompt("Enter the population of country: ");
  var country= window. prompt("Enter the  country name: ");
  if (population > 33) {
    console.log( `${country}'s population is above average`);
    } else {console.log(`${country}'s population is ${33 - population} million
below average`, ); }
</script>
</body>
</html>
```

Output:-

After compilation of this source code :-

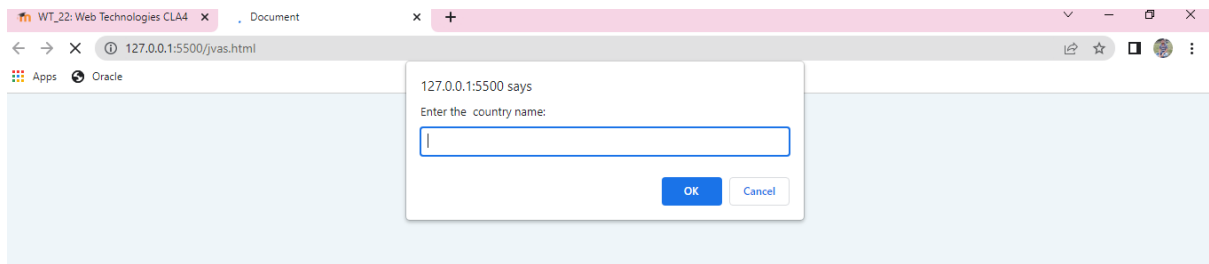


Enter the pouppulation of country :-120

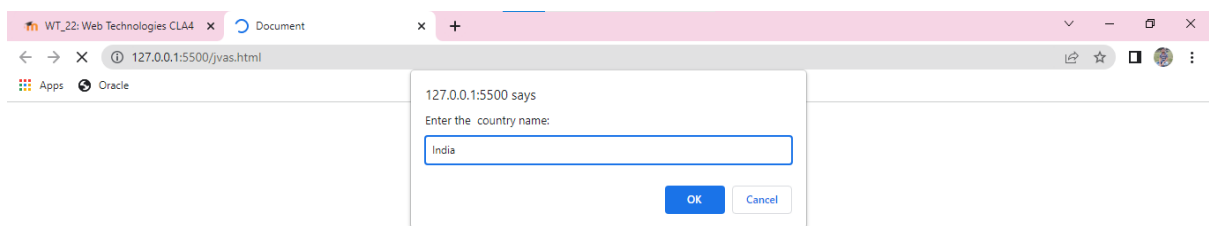


Click on ok button

Then next step:

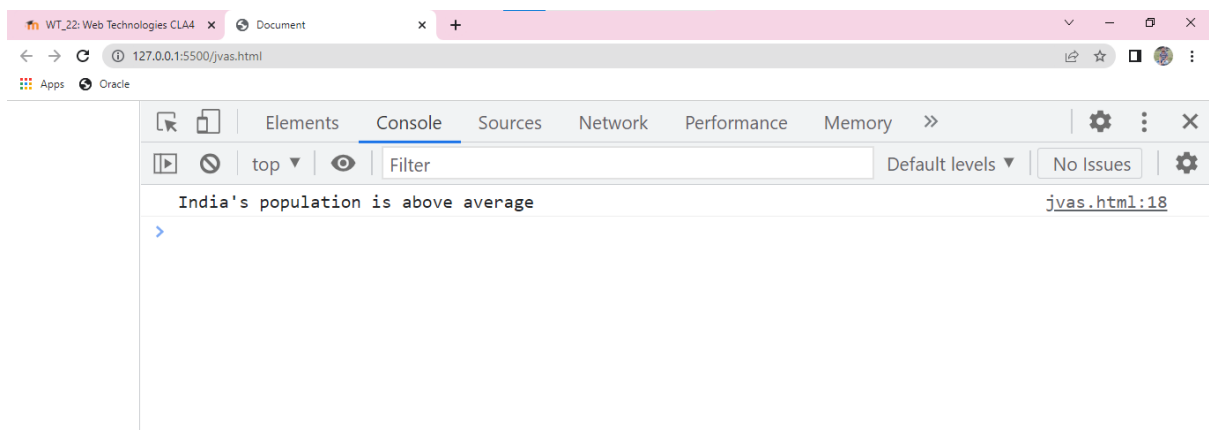


Enter the name of country:- India



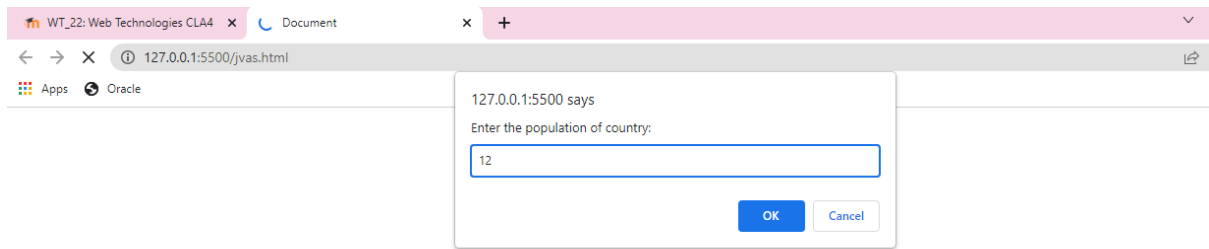
After the that press the ok button and go to console to see the RESULT:

Finally result :-

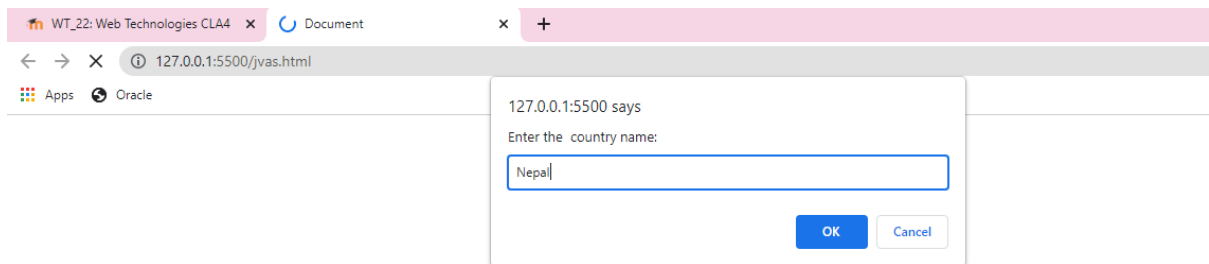


For analysis of result:-

To give the population of country less than 33.



Next enter the name of country:- Nepal



Finally result:-

