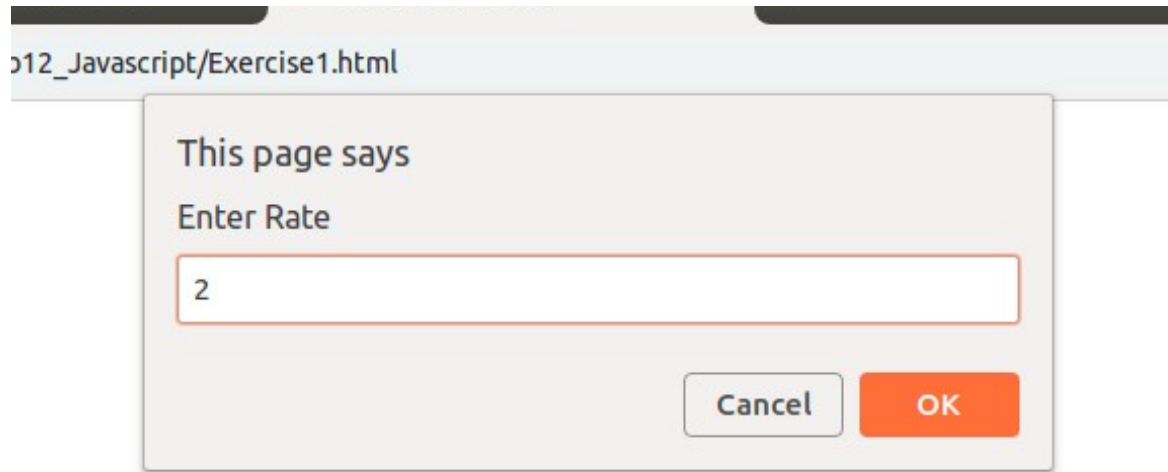
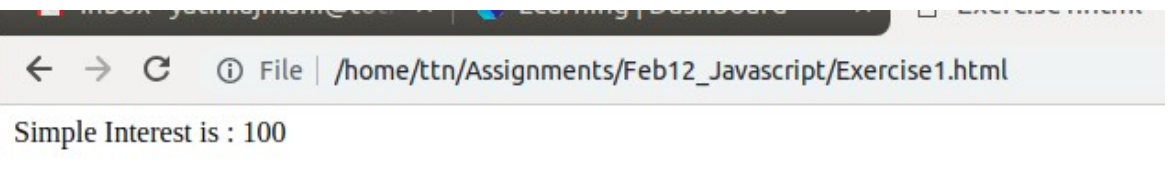


Exercise

1. Prompt for amount, interest rate and no. of years and calculate simple interest.

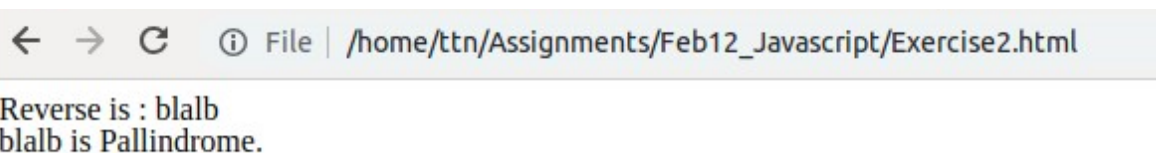


The screenshot shows a web browser window with the address bar displaying `Feb12_Javascript/Exercise1.html`. A modal dialog box is open in the center of the screen. The dialog has a title bar that says "This page says". Inside the dialog, the text "Enter Rate" is displayed above a text input field. The input field contains the number "2". At the bottom right of the dialog, there are two buttons: "Cancel" and "OK".



The screenshot shows a web browser window with the address bar displaying `/home/ttn/Assignments/Feb12_Javascript/Exercise1.html`. The main content area of the browser displays the text "Simple Interest is : 100".

2. is palindrome string



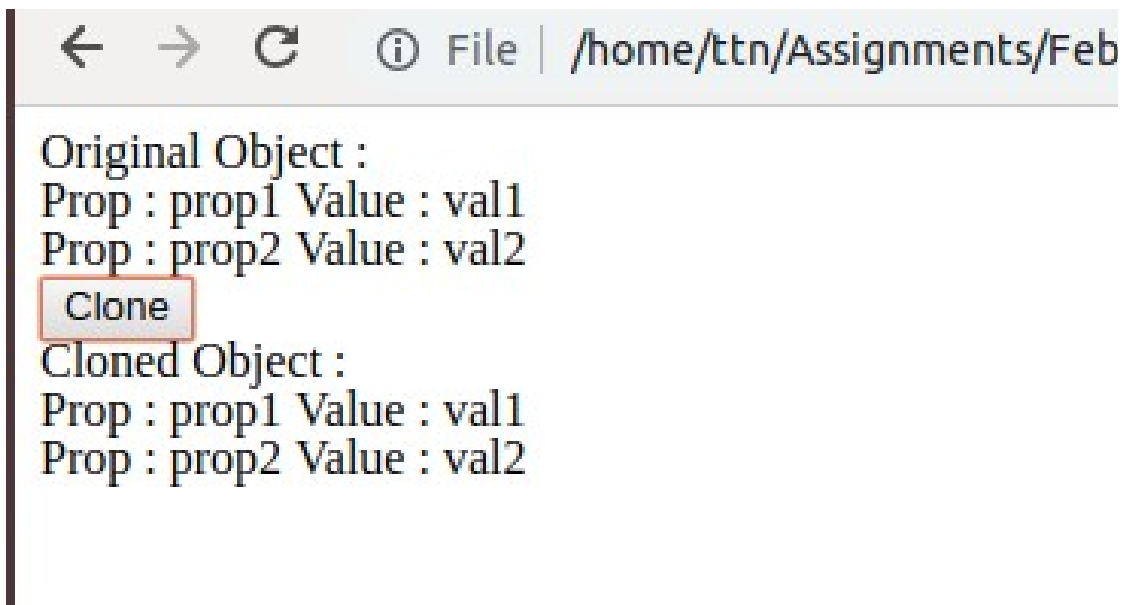
The screenshot shows a web browser window with the address bar displaying `/home/ttn/Assignments/Feb12_Javascript/Exercise2.html`. The main content area of the browser displays the text "Reverse is : blalb" followed by "blalb is Pallindrome." on the next line.

3. Area of circle



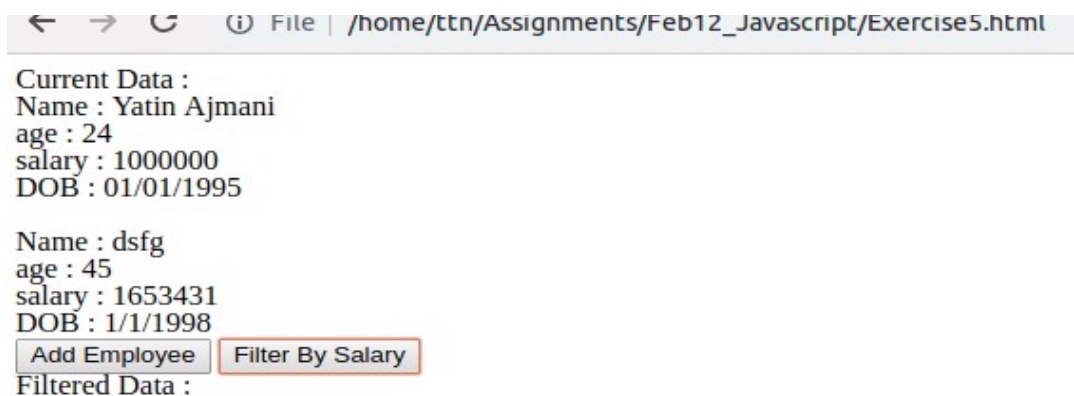
The screenshot shows a web browser window with the address bar displaying `/home/ttn/Assignments/Feb12_Javascript/Exercise3.html`. The main content area of the browser displays the text "Area is : 12.566370614359172".

4.Copy information of one object to another and log it to console.

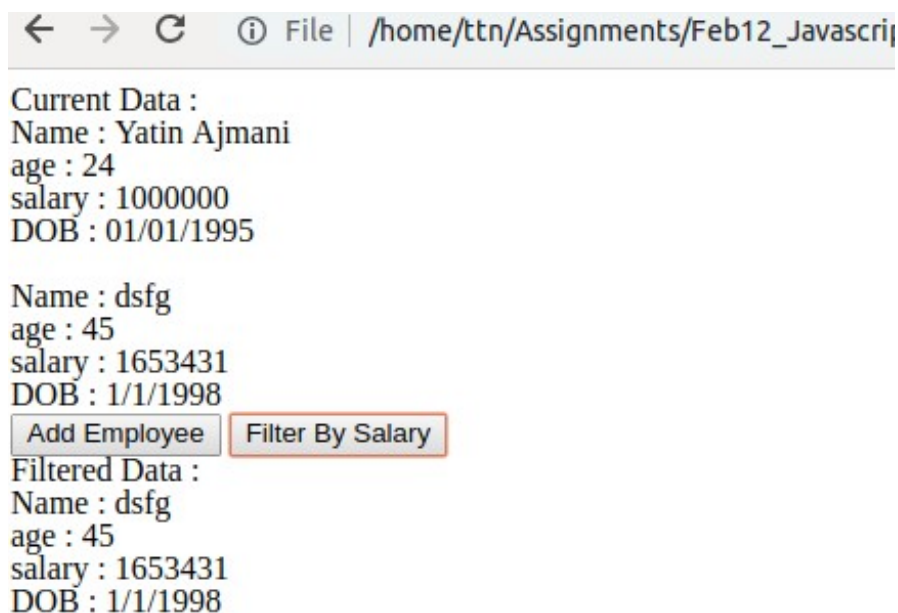


5.create a list of objects of Employee with info as follow :

- Name, age, salary ,DOB



- filter all employees with salary greater than 5000



•group employee on the basis of their age

Current Data :

Name : Yatin Ajmani
age : 24
salary : 1000000
DOB : 01/01/1995

Name : name
age : 54
salary : 1000
DOB : 8/2/1999

Name : yafg
age : 54
salary : 12654
DOB : 1/5/1998

Name : dcsfvg
age : 24
salary : 5643
DOB : 1/1/1996

Grouped Data :
Name : Yatin Ajmani
age : 24
salary : 1000000
DOB : 01/01/1995

Name : dcsfvg
age : 24
salary : 5643
DOB : 1/1/1996

Name : name
age : 54
salary : 1000
DOB : 8/2/1999

•fetch employees with salary less than 1000 and age greater than 20. Then give them an increment 5 times their salary.

Current Data :

Name : Yatin Ajmani
age : 24
salary : 5000000
DOB : 01/01/1995

Name : name
age : 54
salary : 1000
DOB : 8/2/1999