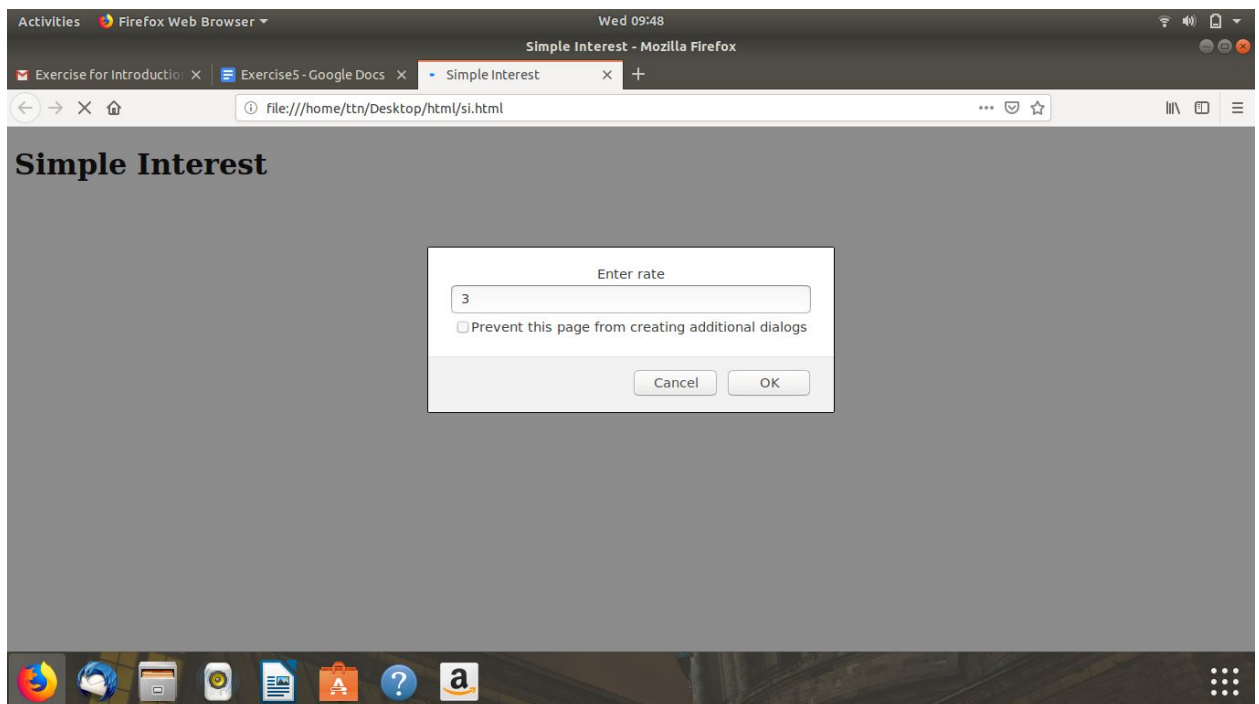
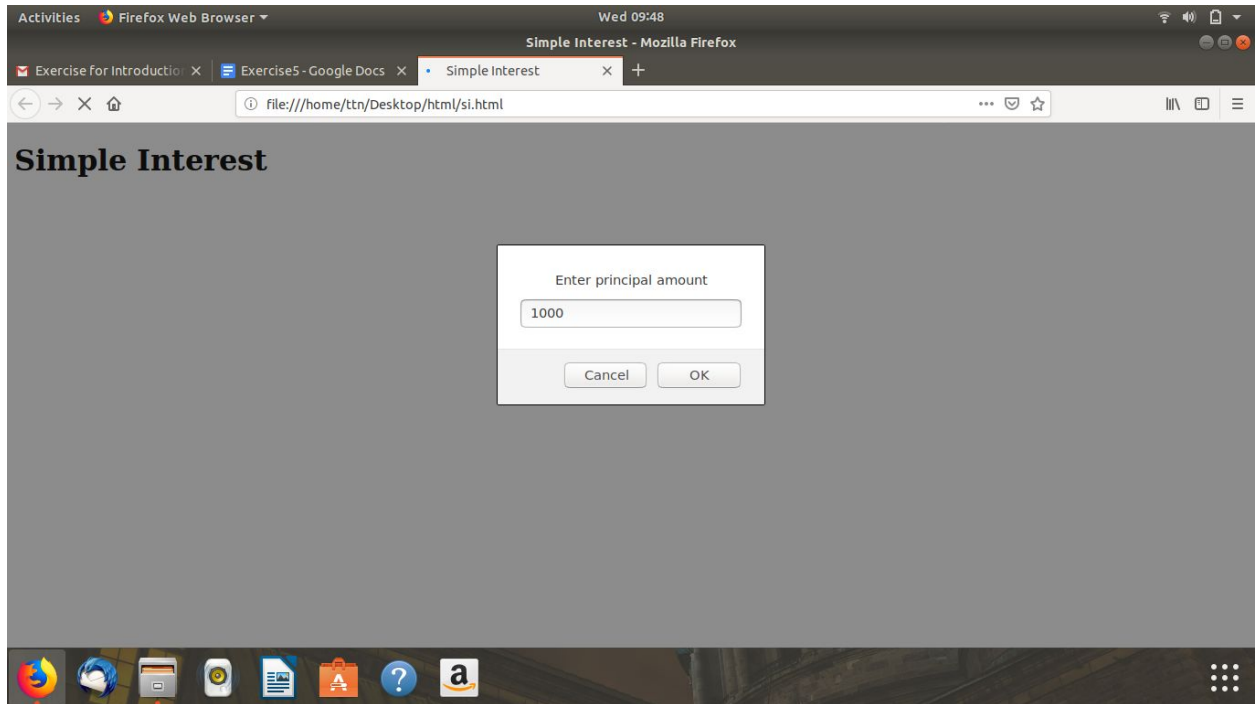
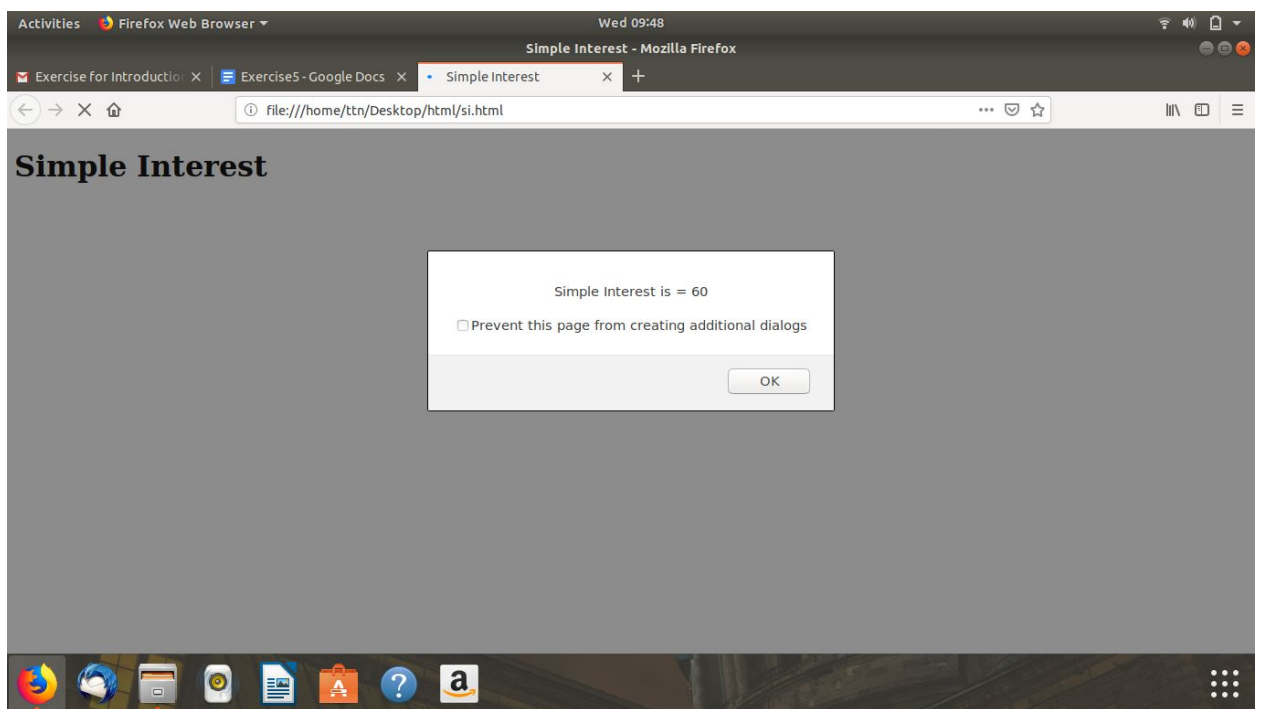
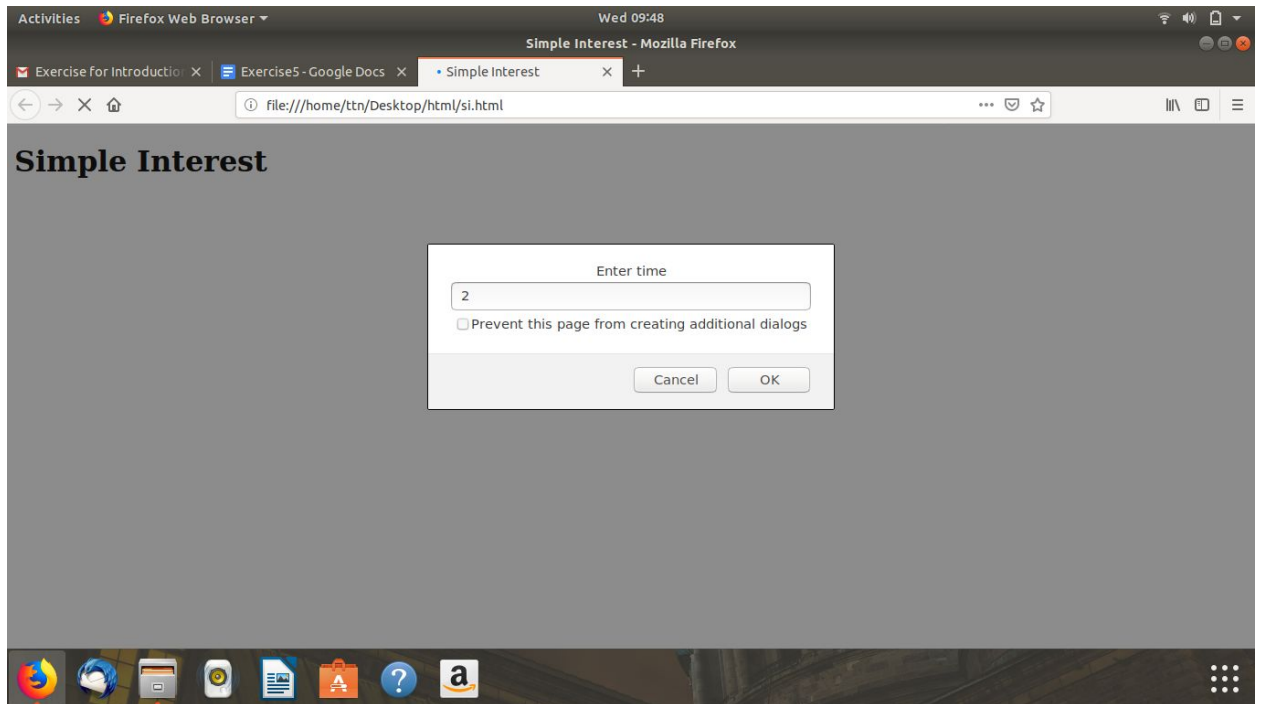


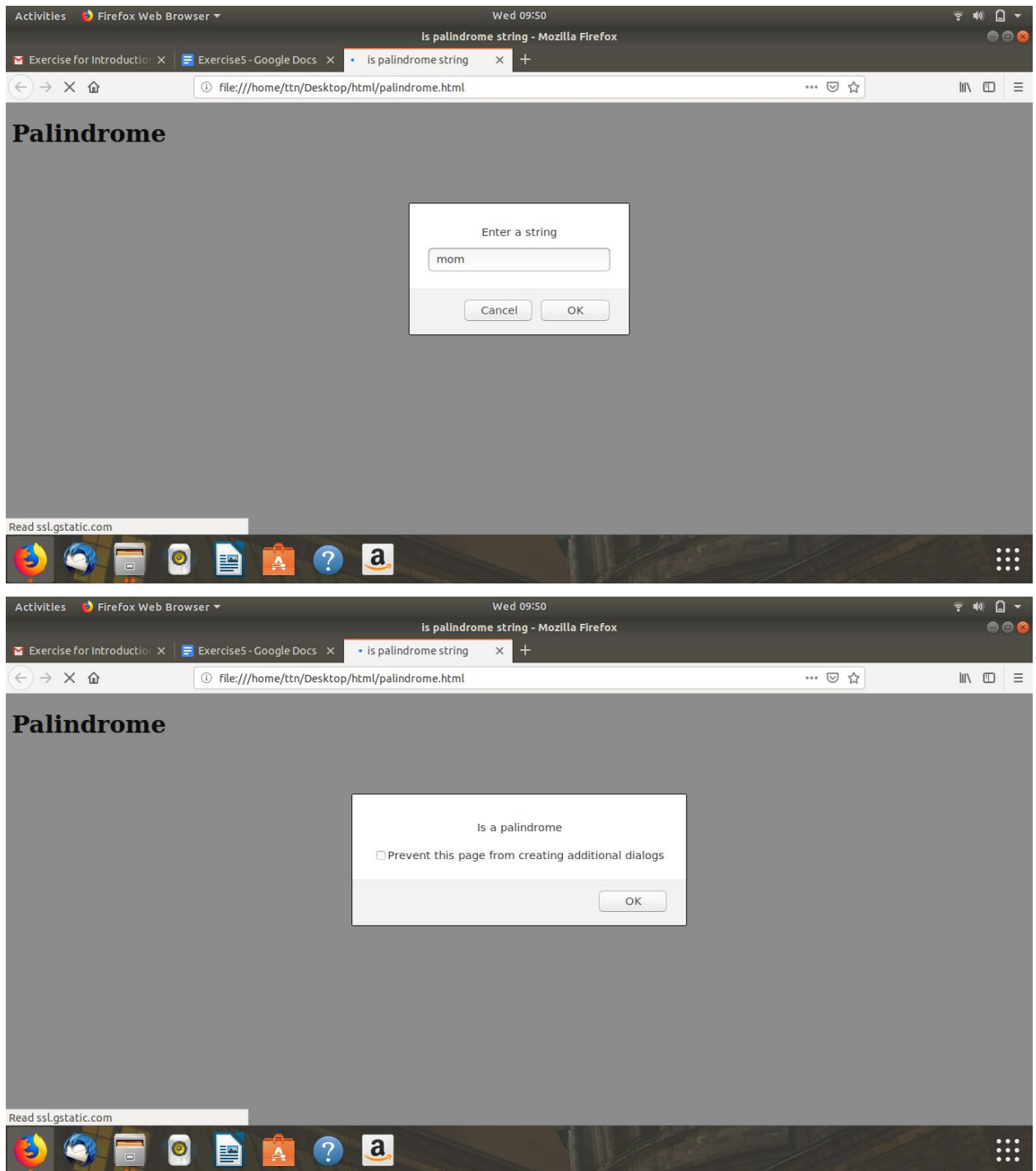
Exercise

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

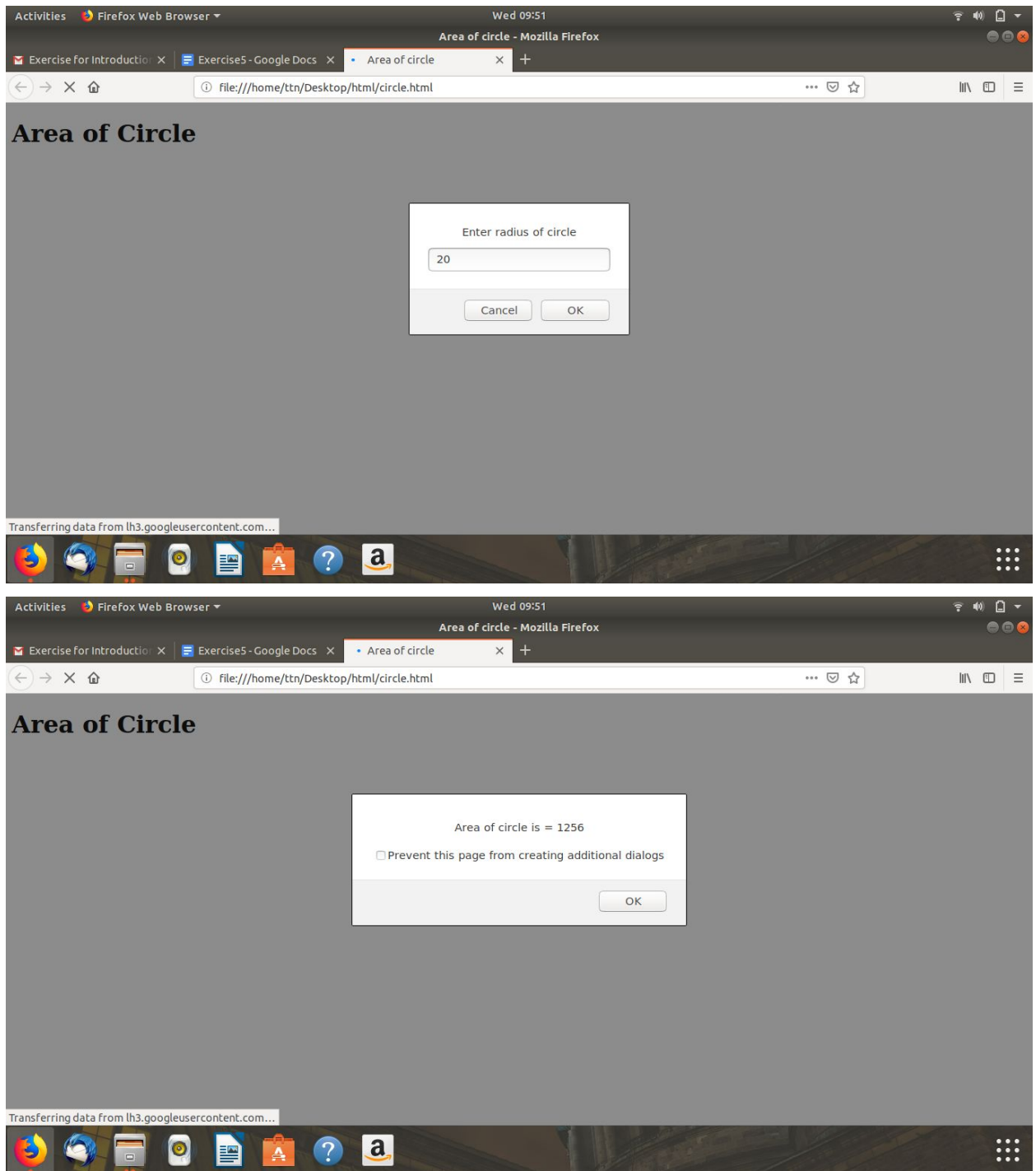




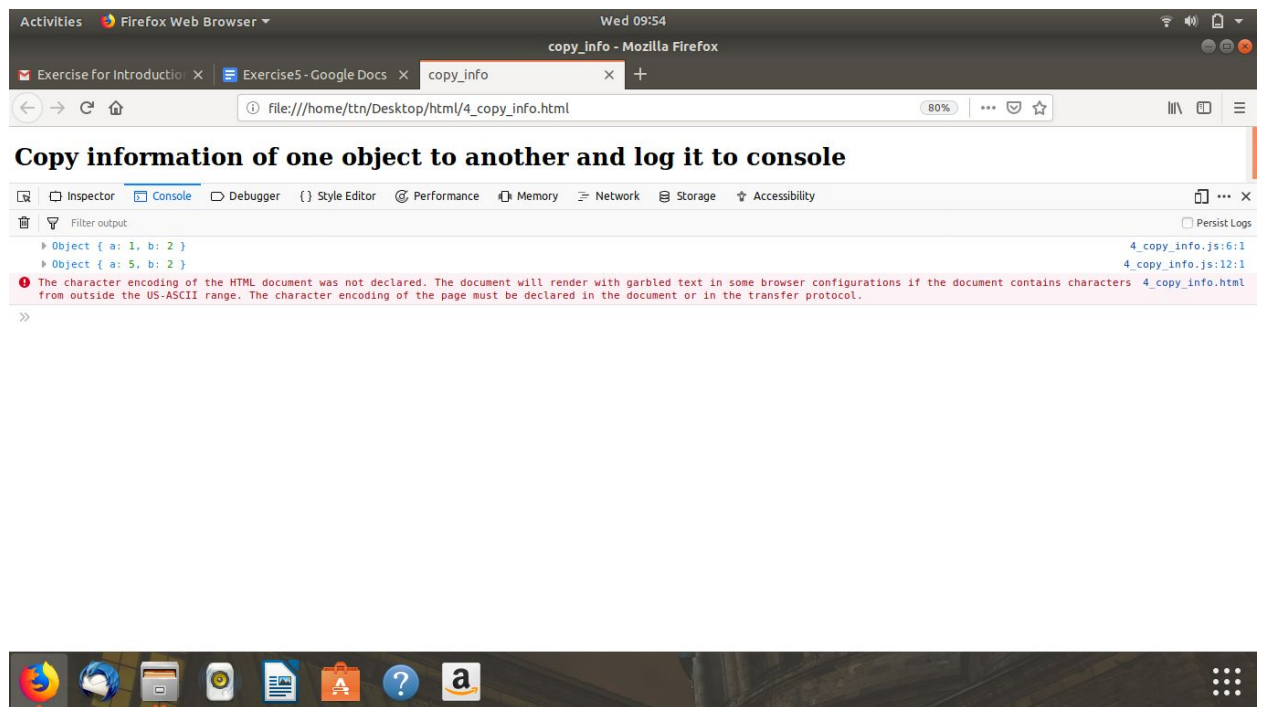
2. is palindrome string



3. Area of circle



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

Activities Firefox Web Browser Wed 09:56

List of Employees - Mozilla Firefox

Exercise for Introduction X Exercise5 - Google Docs X List of Employees X +

file:///home/ttn/Desktop/html/5_listofemployees.html

List of Employees

Inspector Console Debugger Style Editor Performance Memory Network Storage Accessibility

Filter output Persist Logs

```
(5) [-]
  ▶ 0: Object { name: "Amit", age: 22, salary: 6000, ... }
  ▶ 1: Object { name: "Ajay", age: 18, salary: 900, ... }
  ▶ 2: Object { name: "Rahul", age: 21, salary: 4500, ... }
  ▶ 3: Object { name: "Shweta", age: 18, salary: 200, ... }
  ▶ 4: Object { name: "Tina", age: 22, salary: 7000, ... }
  length: 5
  <prototype>: Array []

filter all employees with salary greater than 5000
  ▶ Object { name: "Amit", age: 22, salary: 6000, DOB: "02-10-1997" }
  ▶ Object { name: "Tina", age: 22, salary: 7000, DOB: "29-01-1997" }

group employee on the basis of their age
  ▶ [-]
    ▶ 18: (2) [-]
      ▶ 0: Object { name: "Ajay", age: 18, salary: 900, ... }
      ▶ 1: Object { name: "Shweta", age: 18, salary: 200, ... }
      length: 2
      <prototype>: Array []
    ▶ 21: (1) [-]
      ▶ 0: Object { name: "Rahul", age: 21, salary: 4500, ... }
      length: 1
      <prototype>: Array []
    ▶ 22: Array [ [-], [-] ]

fetch employees with salary less than 1000 and age greater than 20. Then give them an increment 5 times their salary
  ▶ Object { name: "Rahul", age: 21, salary: 900, DOB: "09-05-1998" }
  ▶ Array(5) [ [-], [-], [-], [-], [-] ]
```

5_listofemployees.js:41:1
5_listofemployees.js:45:1
5_listofemployees.js:51:4
5_listofemployees.js:51:4
5_listofemployees.js:61:1
5_listofemployees.js:68:1
5_listofemployees.js:75:1
5_listofemployees.js:80:4
5_listofemployees.js:84:2

>>

Firefox, Thunderbird, Files, Settings, Mail, Calendar, Amazon, Help, Firefox