

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

Click the button to demonstrate the prompt box.

Click for Simple Interest

This page says

Please enter amount

Cancel OK

Click the button to demonstrate the prompt box.

Click for Simple Interest

This page says

Please enter rate

Cancel OK

Click the button to demonstrate the prompt box.

Click for Simple Interest

This page says

Please enter year

Cancel OK

Click the button to demonstrate the prompt box.

Click for Simple Interest

simple\_interest 1.25

## 2. is palindrome string

Click the button to demonstrate the prompt box.

[Click for Simple Interest](#) [Click for Check Palindrome](#)

This page says

Please enter string

[Cancel](#) [OK](#)

Click the button to demonstrate the prompt box.

[Click for Simple Interest](#) [Click for Check Palindrome](#)

true

## 3. Area of circle

Click the button to demonstrate the prompt box.

[Click for Simple Interest](#) [Click for Check Palindrome](#) [Click for Check Area of circle](#)

This page says

Please enter Radius

[Cancel](#) [OK](#)

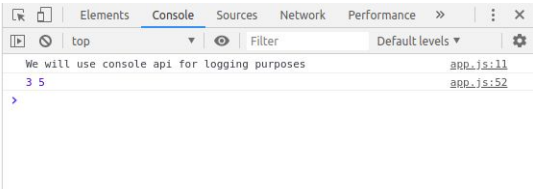
Click the button to demonstrate the prompt box.

[Click for Simple Interest](#) [Click for Check Palindrome](#) [Click for Check Area of circle](#)

Area of circle 78.5

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

Click the button to demonstrate the prompt box.



#### 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.

Click the button to demonstrate the prompt box.

Name: manav Age: 20 Salary: 6000 Date of Birth: 6 may 1998

Name: aadi Age: 19 Salary: 400 Date of Birth: 16 feb 1998

Name: anubhav Age: 19 Salary: 3000 Date of Birth: 21 june 1999

Name: akash Age: 10 Salary: 2000 Date of Birth: 26 may 1988

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salary more then 5000

manavmanav is older then 18

aadi is older then 18

anubhav is older then 18

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akash is younger then 18

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aadi is younger then 20 and also salary is less then 1000  
after increment salary will be :1600