

Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 4: Making Decisions with if-else statements (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 5: Repeating yourself with Loops (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 6: Array Basics (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 7: Looping Through Arrays
(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 8: Modifying Arrays

(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 9: Using Multidimensional Arrays (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 10: Declaring and Calling Functions
(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 11: Creating a Table
(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 12: Putting Data into the Database (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 13: Retrieving Data from the Database (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 14: Changing the Format of Retrieved Rows (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 15: MYSQL Aggregate Functions (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 16: Working with Cookies (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 17: Storing and Retrieving Information (In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 18: Login and User Identification
(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 19: Object Oriented Programming

(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:



Orchid International College Bijayachowk, Gaushala, Kathmandu

LAB 20: AJAX

(In partial fulfillment of requirements for the Bachelors in Computer Application)

Submitted By:

Name: Sagar Malasi Roll No: 26

Submitted To:

LAB INDEX

LAB NO.	LAB TITLE	DATE	SIGNATURE

It's warm outside.

Even numbers in the array using while loop: 2 4 6 8 All numbers in the array using do while loop: 1 2 3 4 5 6 7 8 9 Odd numbers in the array using for loop: 1 3 5 7 9

```
1
5
Array ([0] => 1 [1] => 2 [2] => 3 [3] => 4 [4] => 5 [5] => 6 [6] => 7)
Array ([0] => 1 [1] => 2 [2] => 3 [3] => 4 [4] => 10 [5] => 6 [6] => 7)
Array ([0] => 1 [1] => 2 [3] => 4 [4] => 10 [5] => 6 [6] => 7)
```

1 2 3 4 5 1 2 3 4 5

Sum of array elements: 15

Maximum element in array: 5

```
6
Array ( [0] => Array ( [0] => 1 [1] => 2 [2] => 3 ) [1] => Array ( [0] => 4 [1] => 5 [2] => 9 ) )
1 2 3
4 5 9
```

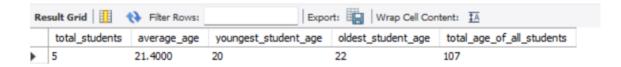
Hi Sagar Hi Smirti

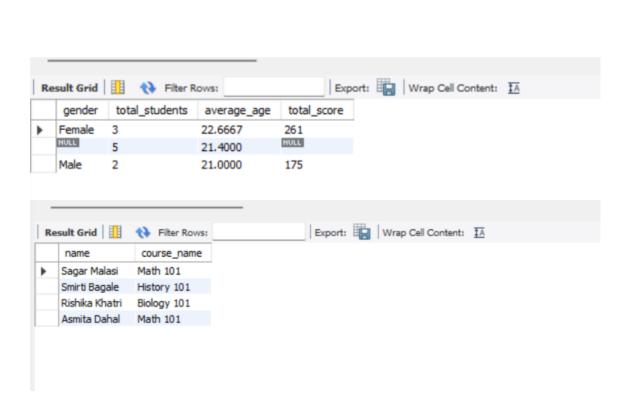
Table created successfully

New records inserted successfully

ID: 1 - Name: Sagar Malasi - Age: 22 ID: 2 - Name: Smirti Bagale - Age: 22

ID	Name	Age
1	Sagar Malasi	22
2	Smirti Bagale	22





tudent Login Username		
Desarrand		
Password		
□ Remember	Me Login	
lello, saga	r123	
gout		
<u>ogout</u>		
ame: Sagar ge: 25 Hello, sag	ar123	
	ul 120	
tudent Login		
Username		
Password		

Engine started. onSpeed is now 10 km/h.

Object created Object destroyed

Name: Sagar Malasi, Age: 22, Salary: 50000

Area: 200

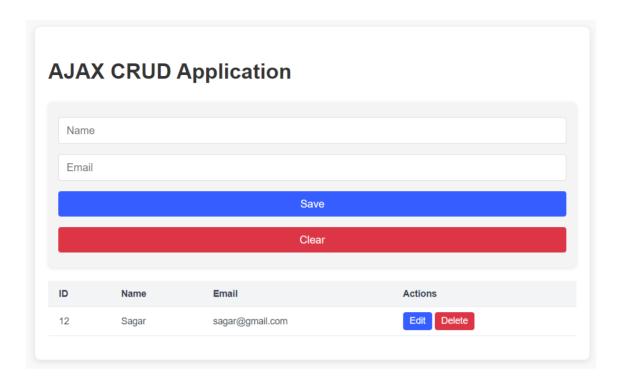
Area: 78.539816339745

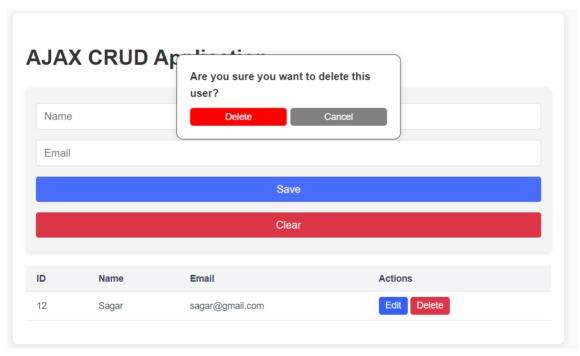
Area of Rectangle: 50

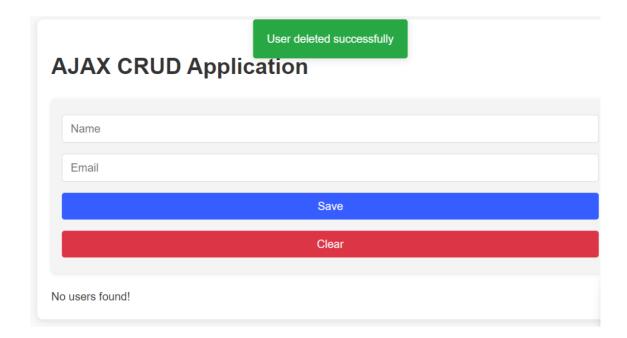
Area of Circle: 153.9380400259

I am a static propertyI am a static property

5 Caught exception: Division by zero is not allowed. - End of the operation.







Select a Person Select a Person V

Select a Person John Doe 🔻

