



# **SAVITRIBAI PHULE PUNE UNIVERSITY**

**F. Y. B. B. A. (C.A.) SEMESTER II  
SEMESTER II (CBCS 2019 PATTERN)**

## **LAB BOOK**

**NAME : LALIT DEVIDAS PATIL**

**COLLEGE NAME: SINHGAD COLLEGE OF ARTS &  
COMMERCE NARHE PUNE**

**ROLL NO : 106      DIVISION:B      SEAT NO:15486**

**ACADEMIC YEAR : 2022-23**

# ***CERTIFICATE***

This is to certify that

**Mr. PATIL LALIT DEVIDAS**

**Seat Number\_\_\_\_\_of F.Y.BBA(CA)Sem-II has  
Successfully completed Laboratory course  
(Relation Database Management System) in the  
year . He has scored mark out of 10 (For Lab  
Book).**

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**Subject Teacher**

**H.O.D./Coordinator**

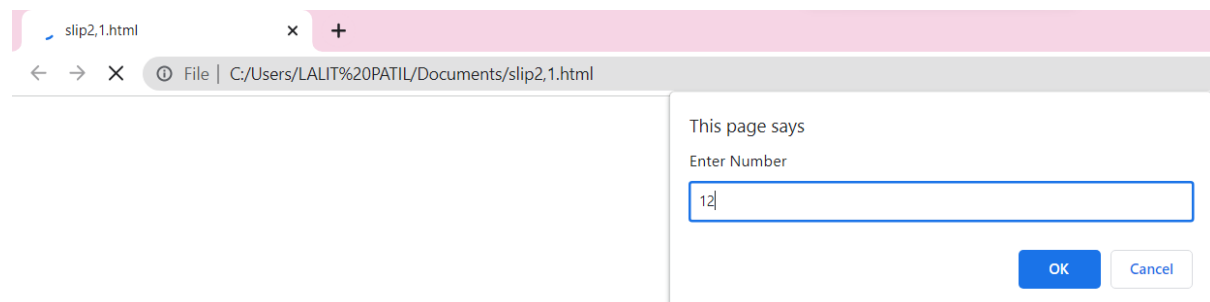
**Internal Examiner**

**External Examiner**

## Slip 2

**Q1. Write a java script program to accept a number form user and display its multiplication table.**

```
<Doctype html>
<html>
<body>
<script type='text/javascript'>
var num = prompt("Enter Number", "0")
var num = parseInt(num);
var i = 0;
document.write('<table border="1" cellspacing="0">');
for(i=1;i<10;i++) {
document.write("<tr><td>" + num + " x " + i + " = " + num*i
+ "</td></tr>");
}
document.write("</table>");
</script>
</body>
</html>
```

A screenshot of a web browser window showing the output of the JavaScript program. It displays a multiplication table for the number 12, with rows for 12 x 1 through 12 x 9. The table is enclosed in a border.

12 x 1 = 12
12 x 2 = 24
12 x 3 = 36
12 x 4 = 48
12 x 5 = 60
12 x 6 = 72
12 x 7 = 84
12 x 8 = 96
12 x 9 = 108

**Q.2 Write the HTML code to create the following table. Use internal CSS to format the table.**

Book_No	Book_Name	Price	
		RS	Paise
101	DBMS	200	50
102	C-Prog	150	75
103	JAVA	300	00
104	PHP	250	50
105	ASP	100	00

```

<Doctypehtml>
<html>
<head>
<style type="text/css">
body{background-color:Aqua;}
th{color:black;}
</style>
</head>
<body>
<table border=1>
<tr>
<th rowspan="2">Book No</th>
<th rowspan="2">BookName</th>
<th colspan="2">Price</th>
</tr>
<tr>
<th>Rs.</th>
<th>Paise</th>
</tr>
<tr>
<td>101</td>
<td>DBMS</td>
<td>200</td>
<td>50</td>
</tr>
<tr>
<td>102</td>

```

```

<td>C-Prog</td>
<td>150</td>
<td>75</td>
</tr>
<tr>
<td>103</td>
<td>JAVA</td>
<td>300</td>
<td>00</td>
</tr>
<tr>
<td>104</td>
<td>PHP</td>
<td>250</td>
<td>50</td>
</tr>
<tr>
<td>105</td>
<td>ASP</td>
<td>100</td>
<td>00</td>
</tr>
</table>
</body>
</html>

```

Book No	BookName	Price
		Rs./Paice
101	DBMS	200/50
102	C-Prog	150/75
103	JAVA	300/00
104	PHP	250/50
105	ASP	100/00

#### Slip 4

**Q1. Write a java script program to accept a number from user and check whether it is Armstrong number or not .**

```
<Doctype html>
<html>
<head>
<script>
function armstr()
{
var arm=0,a,b,c,d,num;
num=Number(document.getElementById("no_input").value);
temp=num;
while(temp>0)
{
a=temp%10;
temp=parseInt(temp/10); // convert float into Integer
arm=arm+a*a*a;
}
if(arm==num)
{
alert("Armstrong number");
}
else
{
alert("Not Armstrong number");
}
}
</script>
</head>
<body>
Enter any Number: <input id="no_input">
<button onclick="armstr()">Check</button></br></br>
</body>
</html>
```

