```
<!-- Write a javascript which demonstrate simple calculator-->
<!-- Add, Sub, Mul, Division with error handling and clear screen-->
<!DOCTYPE html>
<html>
<head>
<title>Lab calculator program</title>
<style>
.title{
border-radius: 5px;
margin-bottom: 50px;
text-align: center;
width: 300px;
color:#ff4446;
border:dashed green 2px;
}
input[type="button"]{
border-radius: 10px;
background-color: #ff4446;
color:black;
```

```
border-color: #ff4456;
width:100%;
}
input[type="text"]{
border-radius: 10px;
text-align:right;
border-color:black;
background-color: white;
width: 100%;
}
</style>
<script>
// create a function disp
function disp(val){
document.getElementById('sdm').value+=val;
}
```

```
// function to clear textbox
function clr(){
document.getElementById("sdm").value=" "
}
// function to solve the calulator problem
function solve(){
let x=document.getElementByld('sdm').value;
//alert(x);
let y=eval(x);
// alert(y);
document.getElementByld('sdm').value=y;
}
</script>
</head>
<body><!-- comment-->
<div class="title">SDM Javascript Program For Simple calulator</div>
```











