

<https://github.com/yashlakhtariya/sem4practicals/tree/main/FET>

```
input[type=number], select {  
    background-color: #b75969;
```

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Branch - CBA Batch - 41

FET Practical 11

Code Link for all practicals :

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```
    color: #d8dee9;
    font-size: 24px;
    font-weight: bold;
    width: 100%;
    padding: 12px 20px;
    margin: 8px 0;
    display: inline-block;
    border: 1px solid #ccc;
    border-radius: 4px;
    box-sizing: border-box;
}
div {
    background-color: #fcecef;
    padding: 50px;
    margin-left: 220px;
    margin-top: 220px;
    margin-right: 220px;
    margin-bottom: 220px;
    top: 50%;
    left: 50%;
    font-size: 40px;
    font-weight: bold;
    color: #b75969;
}
```

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```
button{
    display: inline-block;
    padding: 15px 25px;
    font-size: 24px;
    font-weight: bold;
    cursor: pointer;
    text-align: center;
    text-decoration: none;
    outline: none;
    color: #fff;
    background-color: #bf616c;
    border: none;
    border-radius: 12px;
    box-shadow: 0 9px #9195bb;
}

button:hover {
    background-color: #d18677;
}

button:active {
    background-color: #d18677;
    box-shadow: 0 5px #9195bb;
}
```

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TS : (prac11.component.ts)

```
import { Component } from '@angular/core';

@Component({
  selector: 'app-prac11',
  templateUrl: './prac11.component.html',
  styleUrls: ['./prac11.component.css']
})
export class Prac11Component {
  frst = 0;
  scnd = 1;
  add(f:number, s:number)
  {
    alert(f + s);
  };
  diff(f:number, s:number)
  {
    alert(f - s);
  };
  mul(f:number, s:number)
  {
    alert(f * s);
  };
  dvd(f:number, s:number)
```

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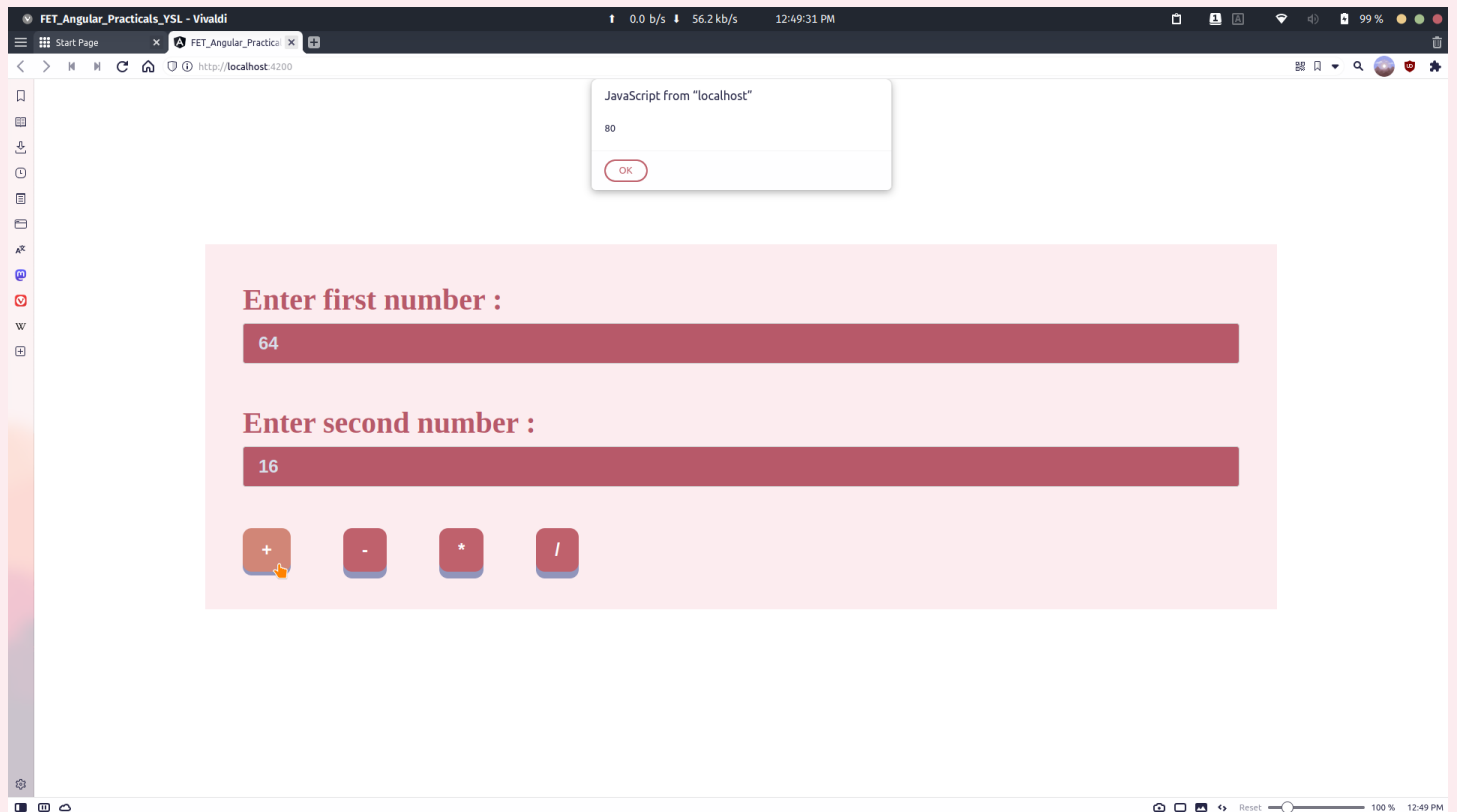
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```
{  
    alert(f / s);  
};  
}
```

Output :



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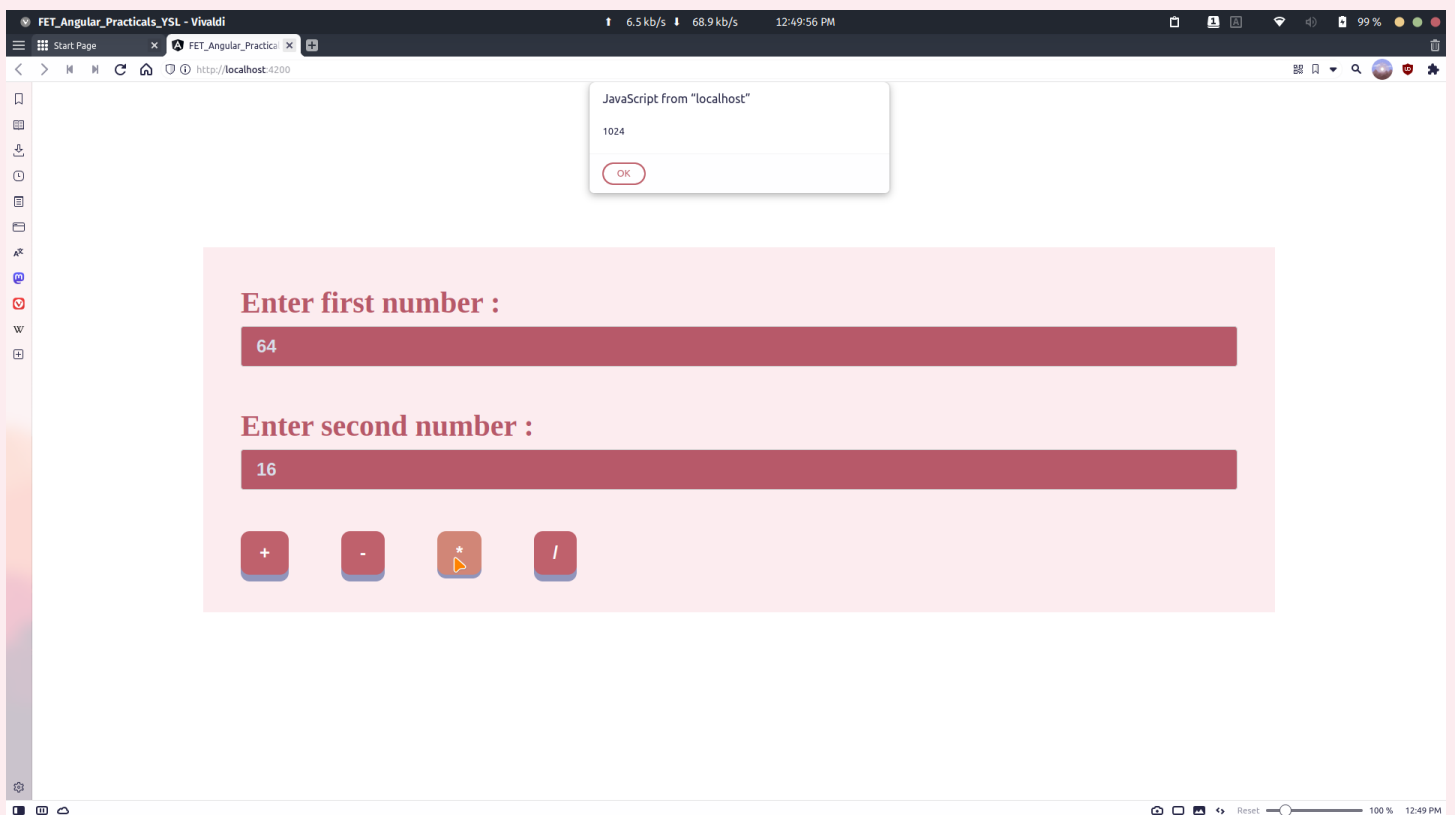
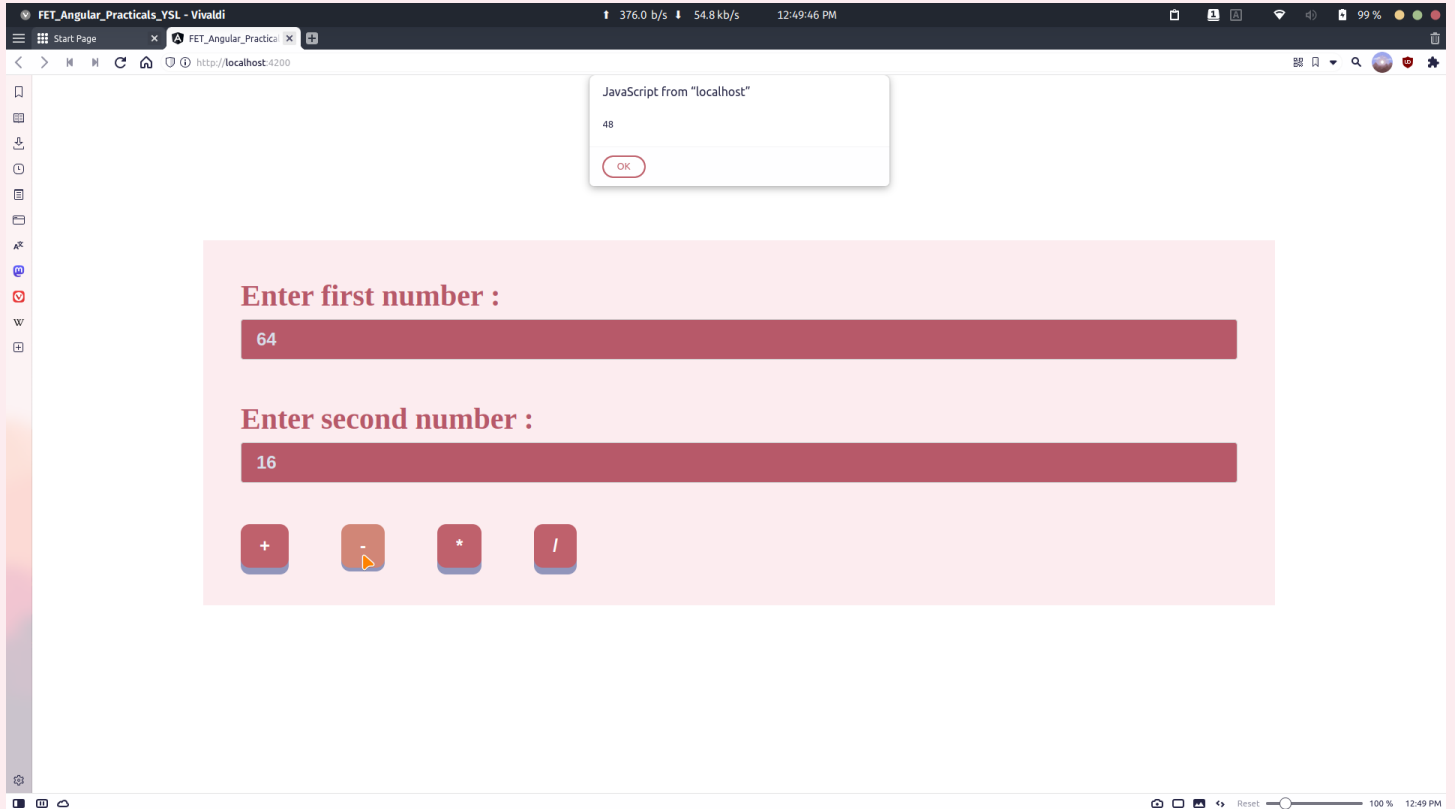
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