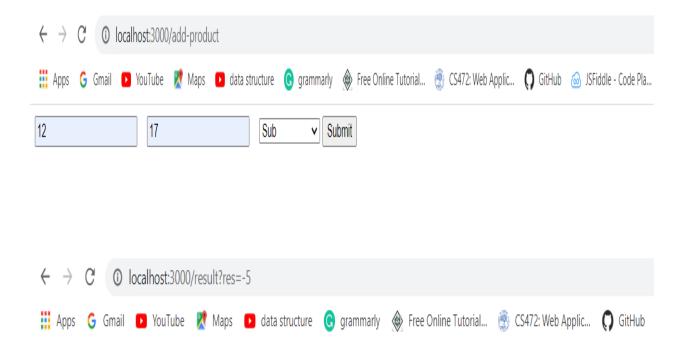
Simple calculator

```
const express = require('express');
const app = express();
const PORT = process.env.PORT || 3000;
const bodyParser = require('body-parser');
app.use(bodyParser.urlencoded());
app.use('/add-product', (req, res, next) => {
res.send(`<form action="/operation" method="post">
<input type="number" name="num1" placeholder="Num1" > &nbsp;&nbsp;
<input type="number" name="num2" placeholder="Num2"> &nbsp;&nbsp;
<option name="add" value="add"> Add </option>
<option name="sub" value="sub"> Sub </option>
<option name="mul" value="mul"> Multiplication </option>
<option name="div" value="div"> Division </option>
</select>
<button type="submit">Submit</button>
</form> `
console.log(req.query.res);
});
```

```
app.use('/operation', (req, res, next) => {
   var datas = req.body;
   var n1 = datas.num1, n2=datas.num2, opr=datas.opr , result;
   switch(opr){
       case 'add': result = parseInt(n1) + parseInt(n2);
       case 'sub': result = n1-n2;
       break;
       case 'mul': result = n1*n2;
       break;
       case 'div': result = n1/n2;
       break;
       default:
       break;
//console.log(result); // { title: 'book' }
res.redirect('/result?res='+result);
});
app.use('/result', (req, res, next) => {
   res.send(`<h3> The Answer is: ${req.query.res}</h3>
           <a href="http://localhost:3000/add-product"> Another calculation </a>
});
app.listen(PORT,()=> console.log(`Server Started on port ${PORT}`));
```



The Answer is: -5

Another calculation