```javascript
1    const express = require('express');
2    const app = express();
3
4    const bodyParser = require('body-parser');
5
6    app.use(bodyParser.urlencoded({ extended: true }));
7    app.use(bodyParser.json());
8
9    app.get('/soma/:n1/:n2', (req, res) => {
10       const {n1, n2} = req.params;
11
12       let resultado = parseFloat(n1) + parseFloat(n2)
13
14       res.status(200).json({ message: resultado});
15   });
16   app.listen(8080, () => {
17       let data = new Date();
18
19       console.log("Servidor iniciado em:" + data);
20   });
21
```

localhost:8080/soma/2/5

{"message":7}

```js
JS subtracao.js > ...
1    const express = require('express');
2    const app = express();
3
4    const bodyParser = require('body-parser');
5
6    app.use(bodyParser.urlencoded({ extended: true }));
7    app.use(bodyParser.json());
8
9    app.get('/subtracao/:a/:b', (req, res) => {
10
11       const { a, b } = req.params;
12
13       const resultado = parseFloat(a) - parseFloat(b);
14       res.json({ resultado });
15   });
16   app.listen(8080, () => {
17       let data = new Date();
18
19       console.log("Servidor iniciado em:" + data);
20   });
21
```

← → C   ⓘ localhost:8080/subtracao/2/5

{"resultado":-3}

```js
const express = require('express');
const app = express();

const bodyParser = require('body-parser');

app.use(bodyParser.urlencoded({ extended: true }));
app.use(bodyParser.json());

app.get('/divisao/:a/:b', (req, res) => {

    const { a, b } = req.params;

    const resultado = parseFloat(a) / parseFloat(b);
    res.json({ resultado });
});
app.listen(8080, () => {
    let data = new Date();

    console.log("Servidor iniciado em:" + data);
});
```

localhost:8080/divisao/2/5

{"resultado":0.4}

```javascript
multiplicacao.js > ...
1    const express = require('express');
2    const app = express();
3
4    const bodyParser = require('body-parser');
5
6    app.use(bodyParser.urlencoded({ extended: true }));
7    app.use(bodyParser.json());
8
9    app.get('/multiplicacao/:a/:b', (req, res) => {
10
11       const { a, b } = req.params;
12
13       const resultado = parseFloat(a) * parseFloat(b);
14       res.json({ resultado });
15   });
16   app.listen(8080, () => {
17       let data = new Date();
18
19       console.log("Servidor iniciado em:" + data);
20   });
21
```

← → C ⓘ localhost:8080/multiplicacao/2/5

{"resultado":10}