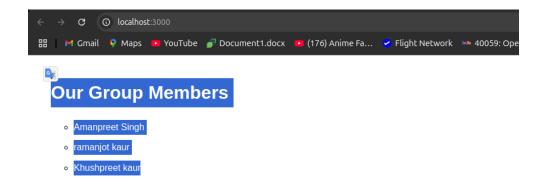
File 1:

```
## departs | # pendents | # pen
```

Response file 1:



File 2:

```
const app = express();
       // Define the port number
const port = 3000;
        * @param {object} req - The request object
* @param {object} res - The response object
        app.get('/products', (req, res) => {
          try {
   // Construct the path to the JSON file
   const filePath = path.join(__dirname, 'data', 'products.json');
            const jsonData = fs.readFileSync(filePath, 'utf8');
            const products = JSON.parse(jsonData);
            console.error('Error reading products data:', error);
res.status(500).json({ error: 'Failed to retrieve products data' });
        app.listen(port, () => {
  console.log(`Server2 is running at <a href="http://localhost:${port}">http://localhost:${port}</a>);
          console.log(`Access products data at http://localhost:${port}/products`);
```

Response file 2:

```
localhost:3000/products
   🔡 🔛 Gmail 💡 Maps 🔼 YouTube 🔊 Document1.docx 🔼 (176) Anime Fa... 💆 Flight Network
Pretty-print 🗹
      "id": 1,
"name": "Laptop",
"price": 999.99,
"description": "High-performance laptop with 16GB RAM and 512GB SSD",
"category": "Electronics",
"inStock": true
      "id": 2,
"name": "Smartphone",
"price": 699.99,
"description": "Latest smartphone with 128GB storage and 5G capability",
"category": "Electronics",
"inStock": true
       "id": 3,
"name": "Headphones",
"price": 149.99,
"description": "Noise-cancelling wireless headphones with 30-hour battery life",
"category": "Audio",
"inStock": true
       "id": 4,
"name": "Smartwatch",
"price": 249.99,
"description": "Fitness tracker with heart rate monitor and GPS",
"category": "Wearables",
"inStock": false
      "id": 5,
"name": "Tablet",
"price": 399.99,
"description": "10-inch tablet with high-resolution display and 64GB storage",
"category": "Electronics",
"inStock": true
      "id": 6,
"name": "Wireless Speaker",
"price": 79.99,
"description": "Portable Bluetooth speaker with waterproof design",
"category": "Audio",
"inStock": true
```

Filecode: 3

```
This route retrieves a single product by its ID
```

```
** BESTET - Remove a product
** Districted electer a product by its ID
** Sparam (doject) reg. The response object with product ID parameter
** Sparam (doject) reg. The response object
** Type objects response object income construction of the product income response object income response response object income response object income response response response response
```

```
| Bayoning | Bayoning
```