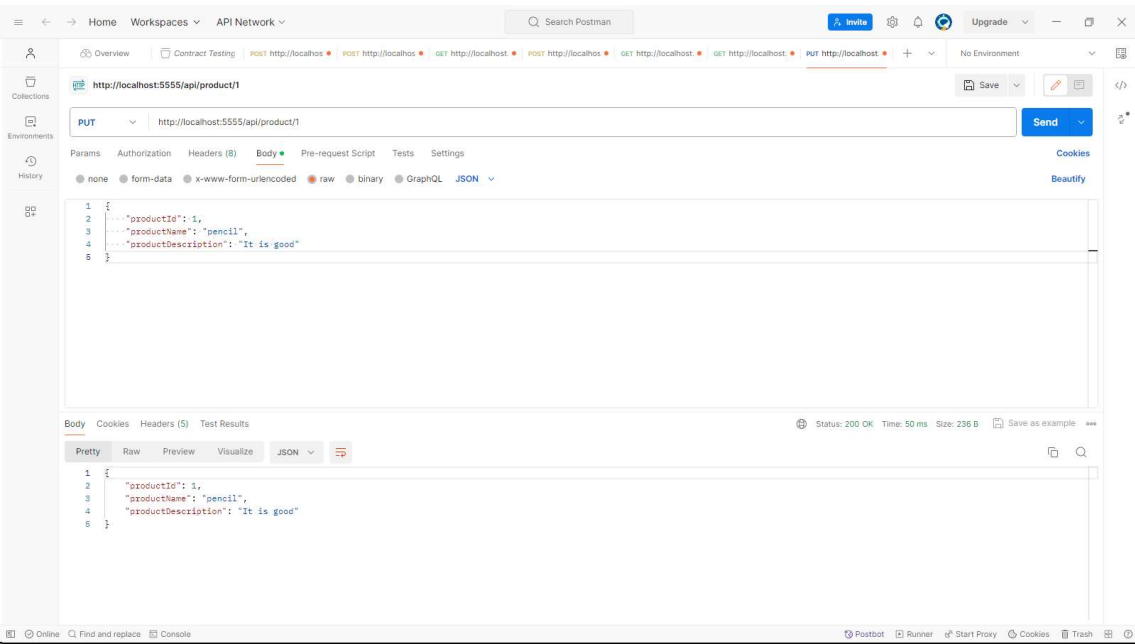
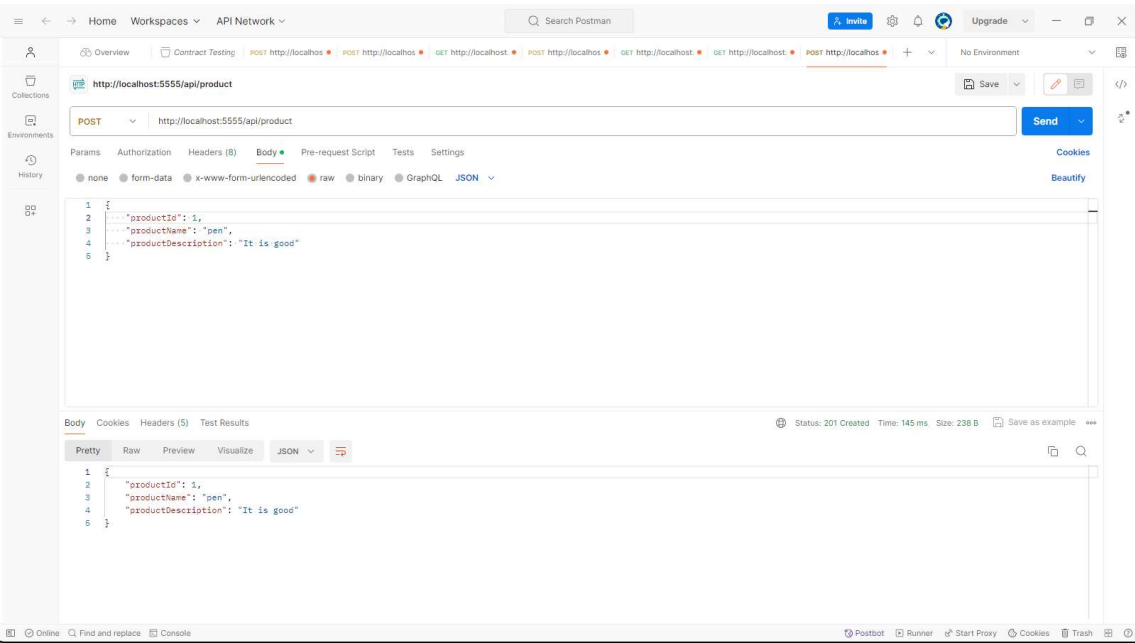
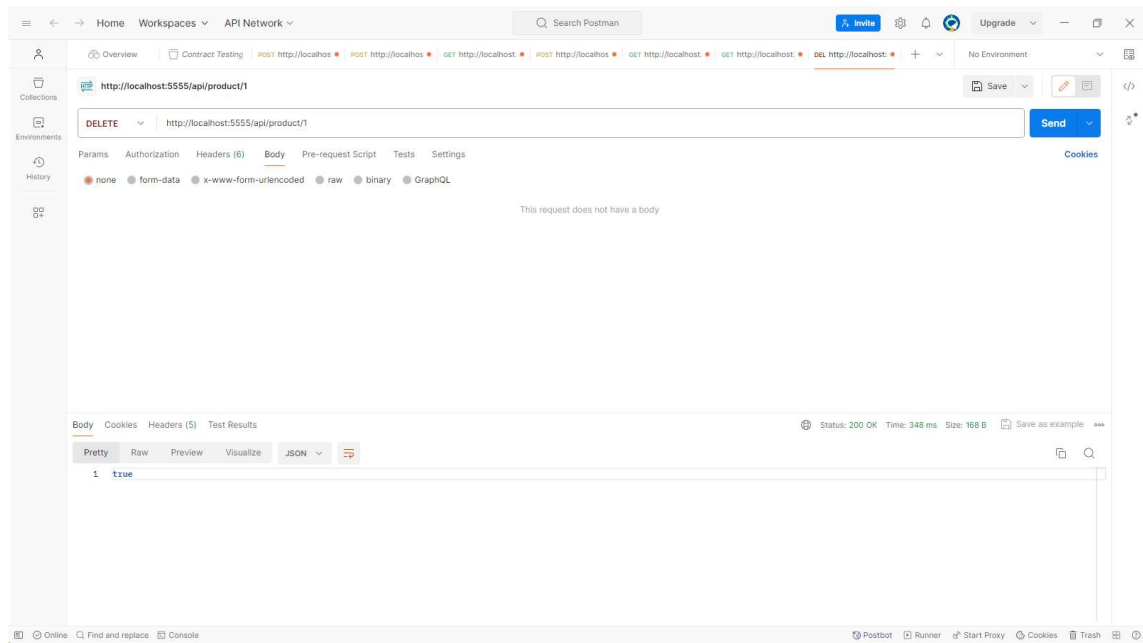


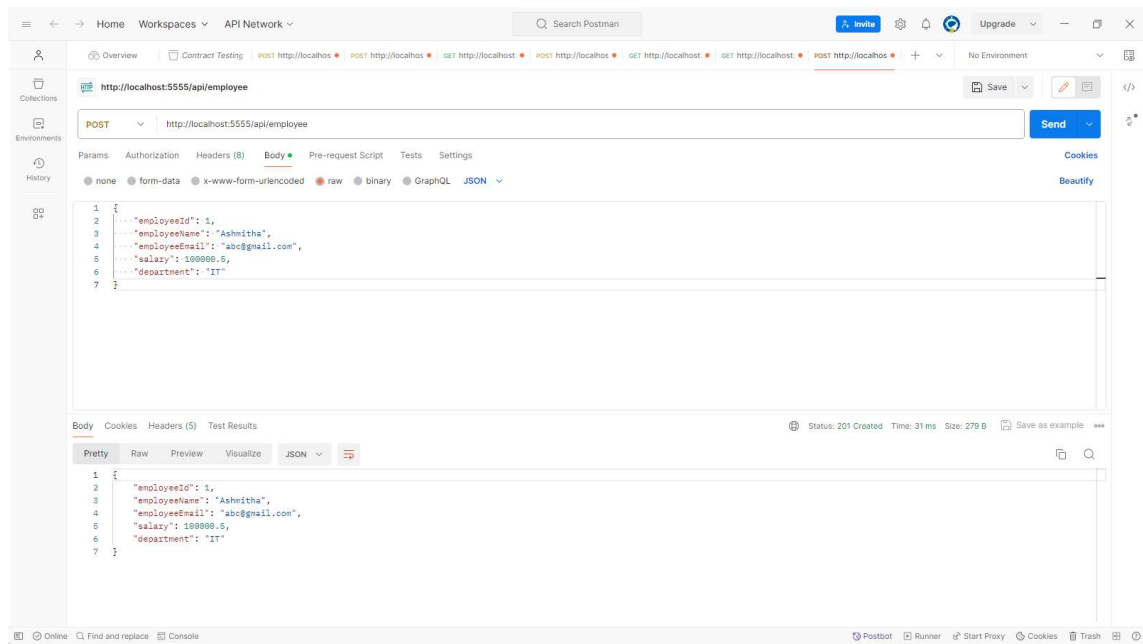
DAY 5

CLASS EXERCISE 1





CLASS EXERCISE 2



Postman interface showing a PUT request to `http://localhost:5555/api/employee/1`. The request body is a JSON object:

```
1 {
2   "employeeId": 1,
3   "employeeName": "Ashmitha",
4   "employeeEmail": "Ashmitha@gmail.com",
5   "salary": 100000.5,
6   "department": "IT"
7 }
```

The response status is 200 OK, Time: 51 ms, Size: 279 B. The response body is also a JSON object:

```
1 {
2   "employeeId": 1,
3   "employeeName": "Ashmitha",
4   "employeeEmail": "Ashmitha@gmail.com",
5   "salary": 100000.5,
6   "department": "IT"
7 }
```

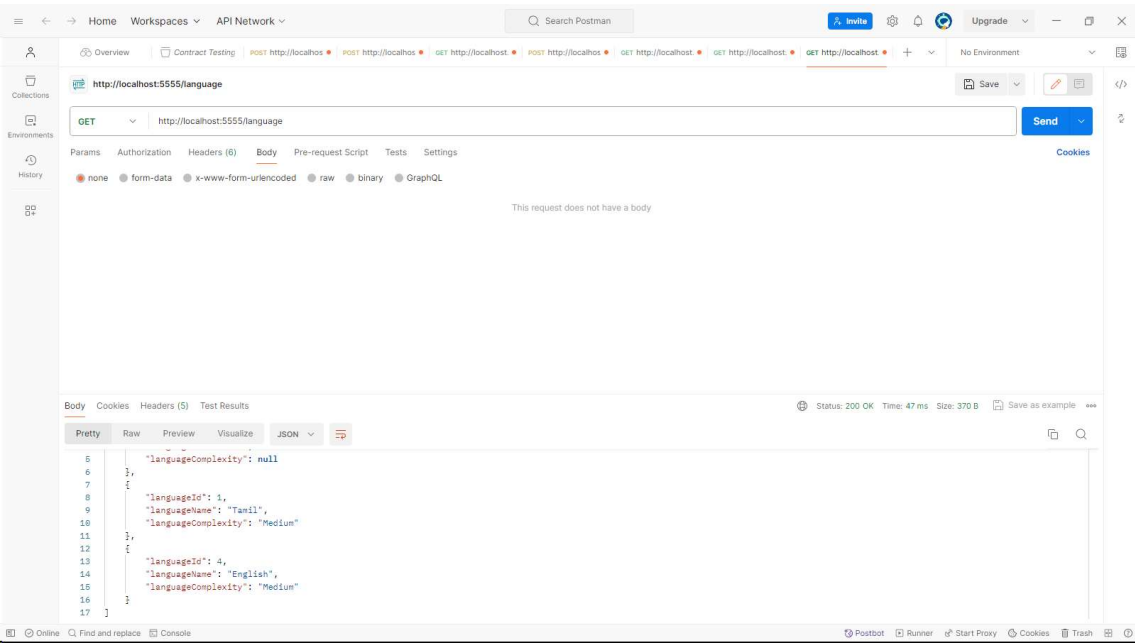
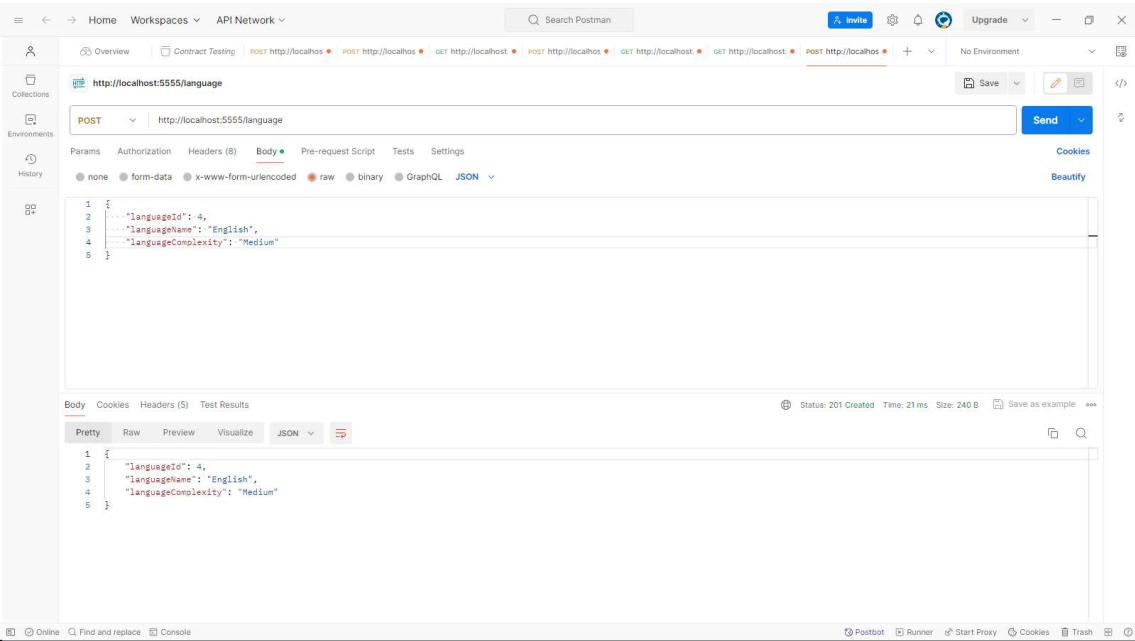
Postman interface showing a DELETE request to `http://localhost:5555/api/employee/1`. The request body is a JSON object:

```
1 {
2   "employeeId": 1,
3   "employeeName": "Ashmitha",
4   "employeeEmail": "Ashmitha@gmail.com",
5   "salary": 100000.5,
6   "department": "IT"
7 }
```

The response status is 200 OK, Time: 30 ms, Size: 168 B. The response body is a JSON object:

```
1 true
```

CLASS EXCERSICE 3



Postman interface showing a GET request to `http://localhost:5555/language/1`. The request is successful, returning a 200 OK status. The response body is displayed in JSON format:

```
1 {
2   "languageId": 1,
3   "languageName": "Tamil",
4   "languageComplexity": "Medium"
5 }
```

The status bar indicates: Status: 200 OK, Time: 32 ms, Size: 233 B.

Postman interface showing a PUT request to `http://localhost:5555/language/4`. The request is successful, returning a 200 OK status. The response body is displayed in JSON format:

```
1 {
2   "languageId": 4,
3   "languageName": "English",
4   "languageComplexity": "Easy"
5 }
```

The status bar indicates: Status: 200 OK, Time: 38 ms, Size: 233 B.

