

ADDITION

The screenshot shows the Postman application interface. The top bar includes navigation icons, a search bar, and an 'Upgrade' button. The left sidebar shows 'My Workspace' with a 'New Collection' button. The main area displays an API request for the endpoint `http://127.0.0.1:8000/add?x=11&y=1`. The request is a GET method. The 'Query Params' section shows two parameters: `x` with value `11` and `y` with value `1`. The 'Body' tab is selected, showing a JSON response: `{ "result": 12.0 }`. The status bar at the bottom indicates a 200 OK response with 14 ms latency and 140 B body size.

Overview `GET http://127.0.0.1:8000/add?x=11&y=1`

Params Authorization Headers (7) Body Scripts Settings Cookies

Query Params

Key	Value	Description
<input checked="" type="checkbox"/> x	11	
<input checked="" type="checkbox"/> y	1	
Key	Value	Description

Body Cookies Headers (4) Test Results 200 OK 14 ms 140 B Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "result": 12.0
3 }
```

SUBTRACTION

The screenshot shows the Postman application interface. The top bar includes navigation icons, a search bar, and an 'Upgrade' button. The left sidebar shows 'My Workspace' with a 'New Collection' button. The main area displays an API request for the endpoint `http://127.0.0.1:8000/substract?x=9&y=3`. The request is a GET method. The 'Query Params' section shows two parameters: `x` with value `9` and `y` with value `3`. The 'Body' tab is selected, showing a JSON response: `{ "result": 6.0 }`. The status bar at the bottom indicates a 200 OK response with 13 ms latency and 139 B body size.

Overview `GET http://127.0.0.1:8000/substract?x=9&y=3`

Params Authorization Headers (7) Body Scripts Settings Cookies

Query Params

Key	Value	Description
<input checked="" type="checkbox"/> x	9	
<input checked="" type="checkbox"/> y	3	
Key	Value	Description

Body Cookies Headers (4) Test Results 200 OK 13 ms 139 B Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "result": 6.0
3 }
```

MULTIPLY

The screenshot shows the Postman application interface. The main workspace displays a GET request to the endpoint `http://127.0.0.1:8000/multiply?x=15&y=3`. The request is configured with the following query parameters:

Key	Value	Description
x	15	
y	3	

The response is displayed in the 'Body' tab, showing a JSON object: `{ "result": 45.0 }`. The status is 200 OK, with a response time of 10 ms and a body size of 140 B.

DIVIDE

The screenshot shows the Postman application interface. The main workspace displays a GET request to the endpoint `http://127.0.0.1:8000/divide?x=15&y=3`. The request is configured with the following query parameters:

Key	Value	Description
x	15	
y	3	

The response is displayed in the 'Body' tab, showing a JSON object: `{ "result": 5.0 }`. The status is 200 OK, with a response time of 9 ms and a body size of 139 B.

CREATION OF FILE AND DIRECTORY

The screenshot displays the Postman application interface. The left sidebar shows the 'My Workspace' section with 'Collections' and 'Environments' tabs. The main panel shows a POST request to the endpoint `http://127.0.0.1:8000/create_file?directory_path=gen-ai&file_name=cse-b96&content=HI%20SIR`. The request is configured with the following query parameters:

Key	Value	Description
<input checked="" type="checkbox"/> directory_path	gen-ai	
<input checked="" type="checkbox"/> file_name	cse-b96	
<input checked="" type="checkbox"/> content	HI%20SIR	

The response body is displayed in the 'Body' tab, showing a JSON message: `"message": "File 'gen-ai\\cse-b96' created successfully."`. The status is 200 OK, and the response time is 11 ms.

The Windows taskbar at the bottom shows the system clock as 23:11 on 20-06-2024, with a temperature of 29°C and 'Partly cloudy' weather.