

Output:

The screenshot shows the Postman application interface. On the left, the 'History' panel lists several requests. The main editor displays a GET request to `http://localhost:8080/api/v1/quiz/getQuizById/1`. The 'Body' tab is selected, showing a JSON response:

```
1 {
2   "questionTitle": "What is Dbms?",
3   "option1": "Database Management System",
4   "option2": "Object oriented system",
5   "option3": "Command Language",
6   "option4": "Command Prompt Language",
7   "correctAnswer": "Database Managemnet System",
8   "difficultylevel": "Easy",
9   "category": "Mysql"
10 }
11
```

Below the JSON, the 'Body' tab shows the response status: 200 OK, 379 ms, 166 B. The 'Save Response' button is visible.

The screenshot shows the Postman application interface. On the left, the 'History' panel lists several requests. The main editor displays a POST request to `http://localhost:8080/api/v1/quiz/create?category=mysql&level=Easy&title=WhatisJava`. The 'Body' tab is selected, showing a JSON response:

```
1 {
2   "id": 6,
3   "title": "WhatisJava",
4   "questions": []
5 }
```

Below the JSON, the 'Body' tab shows the response status: 200 OK, 669 ms, 208 B. The 'Save Response' button is visible.