

Fundamentals of javascript

Course: JavaScript

Duration: 60 minutes

Date: 2025-05-02

Instructions:

- Use a No. 2 pencil to fill in the bubbles completely.
- For multiple-choice questions, select one answer by filling the corresponding bubble.
- For coding questions, write your code in the provided answer space.
- Do not make stray marks on the sheet.

Multiple Choice Questions

1. Which SQL statement is used to add a new column to a table?

- | | |
|---------------------------------------|----------------------------------------|
| <input type="radio"/> A. ADD COLUMN | <input type="radio"/> B. ALTER TABLE |
| <input type="radio"/> C. MODIFY TABLE | <input type="radio"/> D. INSERT COLUMN |

2. What is the purpose of the 'fetch()' API in JavaScript?

- | | |
|---------------------------------------------------|-------------------------------------------------------------|
| <input type="radio"/> A. To make HTTP requests | <input type="radio"/> B. To retrieve data from localStorage |
| <input type="radio"/> C. To load external scripts | <input type="radio"/> D. To query a database |

3. What is the output of ``print('Hello' * 3)`` in Python?

- | | |
|------------------------------------------|--------------------------------------------|
| <input type="radio"/> A. HelloHelloHello | <input type="radio"/> B. Hello3 |
| <input type="radio"/> C. TypeError | <input type="radio"/> D. Hello Hello Hello |

Fundamentals of javascript - Code Question 1: Find Maximum

Course: JavaScript

Duration: 60 minutes

Date: 2025-05-02

Language: Javascript

```
function findMax(a, b) {  
    // Your code here  
    return a;  
}
```

Answer:
