```
21      DETERMINISTIC
22      BEGIN
23          DECLARE total_amount DECIMAL(10,2);
24
25          SELECT SUM(amount) INTO total_amount
26          FROM Payments
27          WHERE user_id = input_user_id;
28
29          RETURN IFNULL(total_amount, 0);
30      END$$
31
32      DELIMITER ;
33
34      SELECT TotalPaymentsByUser(1) AS total_spent;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

total_spent
499.00

```
4
5   CREATE PROCEDURE GetUserEnrollments (IN input_user_id INT)
6   BEGIN
7       SELECT u.name AS user_name, c.title AS course_title, e.enrolled_at
8       FROM Enrollments e
9       JOIN Users u ON u.user_id = e.user_id
10      JOIN Courses c ON c.course_id = e.course_id
11      WHERE u.user_id = input_user_id;
12  END$$
13
14  DELIMITER ;
15  CALL GetUserEnrollments(1);
16
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

user_name	course_title	enrolled_at