```sql
use amazon;

CREATE TABLE author (

    authorid INT AUTO_INCREMENT PRIMARY KEY,

    authorname VARCHAR(100) NOT NULL);

INSERT INTO author (authorname) VALUES

('Steven Moffat'),

('Russell T Davies'),

('Chris Chibnall');

select * from author;

CREATE TABLE episode (

    ep_id INT AUTO_INCREMENT PRIMARY KEY,

    series_no VARCHAR(255) NOT NULL,

    ep_no INT,

    ep_type VARCHAR(100),

    title VARCHAR(255) NOT NULL,

    ep_date DATE,

    author_id INT,

    doctor_id INT );

INSERT INTO episode (series_no, ep_no, ep_type, title, ep_date, author_id, doctor_id)
VALUES

('Series 5', 1, 'Regular', 'The Eleventh Hour', '2010-04-03', 1, 11),

('Series 5', 2, 'Regular', 'The Beast Below', '2010-04-10', 1, 11),

('Series 5', 3, 'Regular', 'Victory of the Daleks', '2010-04-17', 1, 11),

('Series 6', 1, 'Regular', 'The Impossible Astronaut', '2011-04-23', 1, 11),

('Series 6', 2, 'Regular', 'Day of the Moon', '2011-04-30', 1, 11),

('Series 6', 3, 'Regular', 'The Curse of the Black Spot', '2011-05-07', 1, 11);
```

```sql
select * from episode;


DELIMITER //


CREATE PROCEDURE list_matt_smith_episodes()
BEGIN
    SELECT *
    FROM episode
    WHERE doctor_id = 11;
END //


CALL list_matt_smith_episodes();
```