1. Find the information of actors whose first name is Russell:

SELECT \* FROM actor WHERE first\_name = 'Russell';

2. Find the information of actors whose first name is Russell and last name is Close:

SELECT \* FROM actor WHERE first\_name = 'Russell' AND last\_name = 'Close';

3. Find the email of customers whose first name is Harry and active is 0:

SELECT email FROM customer WHERE first\_name = 'Harry' AND active = 0;

4. Find the full name of the actor whose id is 99:

SELECT CONCAT(first\_name, ' ', last\_name) AS full\_name FROM actor WHERE actor\_id = 99;

5. Find the title and special features of the films whose replacement cost is lower than 20 and rental rate is higher than 4.0:

SELECT title, special\_features FROM film WHERE replacement\_cost < 20 AND rental\_rate > 4.0;

6. Find the customer id of the customers who have made a payment on 2005-05-25 but the amount does not exceed 3:

SELECT customer\_id FROM payment WHERE payment\_date = '2005-05-25' AND amount <= 3;