**MongoDB**

1. **Find all the information about each product:**

SELECT \* FROM products;

1. **Find the product price which are between 400 and 800:**

SELECT \* FROM products WHERE product\_price BETWEEN 400 AND 800;

1. **Find the product price which are not between 400 and 600:**

SELECT \* FROM products WHERE product\_price NOT BETWEEN 400 AND 600;

1. **List the four products which are greater than 500 in price:**

SELECT \* FROM products WHERE product\_price > 500 LIMIT 4;

1. **Find the product name and product material of each product:**

SELECT product\_name, product\_material FROM products;

1. **Find the product with a row ID of 10:**

SELECT \* FROM products WHERE id = 10;

1. **Find only the product name and product material:**

SELECT product\_name, product\_material FROM products;

1. **Find all products which contain the value "soft" in product material:**

SELECT \* FROM products WHERE product\_material LIKE '%soft%';

1. **Find products which contain product color indigo and product price 492.00:**

SELECT \* FROM products WHERE product\_color = 'indigo' AND product\_price = 492.00;

1. **Delete the products which product price value is 28:**

DELETE FROM products WHERE product\_price = 28;