1.1

SELECT \*

FROM `mydb`.`products`

1.2.

SELECT name, phone

FROM `mydb`.`shippers`;

2.

SELECT MIN(price) AS min\_price,

AVG(price) AS avg\_price,

MAX(price) AS max\_price

FROM `mydb`.`products`

3.

SELECT DISTINCT category\_id, price

FROM `mydb`.`products`

ORDER BY price DESC

LIMIT 10

4.

SELECT COUNT(\*) AS row\_count

FROM `mydb`.`products`

WHERE price > 20 AND price < 100

5.

SELECT supplier\_id, COUNT(supplier\_id) AS row\_count,

AVG(price) AS avg\_price

FROM `mydb`.`products`

GROUP BY supplier\_id;