1.

SELECT \* FROM customers

WHERE name = ‘Mario”

2.

SELECT name, surname FROM customers

WHERE EXTRACT(YEAR FROM year\_birth) = '1982'

3.

SELECT invoice\_id FROM invoices

WHERE vat = 20

4.

SELECT\* FROM products

WHERE EXTRACT(YEAR FROM start\_date) = 2017

AND (in\_production = true or on\_sell = true)

5.

SELECT\* FROM invoices i JOIN customers c ON i.customer\_id = c.customer\_id

WHERE i.amount < 1000

6.

SELECT i.\*, s.name FROM invoices i JOIN suppliers s ON i.supplier\_id = s.supplier\_id

7.

SELECT EXTRACT(YEAR FROM date), COUNT(\*) FROM invoices

WHERE vat = 20

GROUP BY EXTRACT(YEAR FROM date)

8.

SELECT EXTRACT(YEAR FROM date), COUNT(\*), SUM(amount) FROM invoices

GROUP BY EXTRACT(YEAR FROM date)

9.

SELECT EXTRACT(YEAR FROM date)

FROM invoices

WHERE type = 'A'

GROUP BY EXTRACT(YEAR FROM date)

HAVING COUNT(\*) > 2