

Exercise 4

1. Produce a list of rows showing sales date, product number, order number, sales amount, tax amount and a calculated column (sum of sales amount and tax amount) from the SALES table.
2. Produce a list of rows showing all columns from the SALES table where quantity plus 10 is greater than or equal to 20
3. Produce a list of rows showing sales date, product number, order number, sales amount, tax amount and a calculated column (total amount minus 30) from the SALES table.

Answers:

1. `SELECT sales_date, product_id, order_id, sales_amount,
sales_amount + tax_amount FROM sales;`
2. `SELECT * FROM sales WHERE quantity + 10 >= 20;`
3. `SELECT sales_date, product_id, order_id, sales_amount,
tax_amount, total_amount - 30 FROM sales;`