Challenge Description:

The Dev Team was tired of developing the same old queries just varying the filters accordingly to their boss demands.

As a new member of the crew, your mission now is to create a dynamic function to produce queries and retrieve a data frame based on three parameters:

- product_code: integer
- store_code: integer
- date: list of ISO-like strings
- date e.g.
    - ['2019-01-01','2019-01-31'] → Python
    - c ('2019-01-01','2019-01-31') → R

It should look like this my_data = retrieve_data (product_code, store_code, date)
Make your team proud!
Extra instructions: Retrieve all columns from table data_product_sales.