SELECT ALL

TASK:

Query all columns (attributes) for every row in the **CITY** table.

The **CITY** table is described as follows:

CITY

Field	Type
ID	NUMBER
NAME	VARCHAR2(17)
COUNTRYCODE	VARCHAR2(3)
DISTRICT	VARCHAR2(20)
POPULATION	NUMBER

SOULUTION:

SELECT * FROM CITY;

SUBMISSION:

Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

⊘ Test case 0

Compiler Message

Success

Input (stdin)   Download

1

Expected Output   Download

1   6 Rotterdam NLD Zuid-Holland 593321
2   3878 Scottsdale USA Arizona 202705
3   3965 Corona USA California 124966
4   3973 Concord USA California 121780
5   3977 Cedar Rapids USA Iowa 120758
6   3982 Coral Springs USA Florida 117549

CONCEPT USED:

SELECT is used to retrieve rows selected from one or more tables, and can include UNION operations and subqueries. INTERSECT and EXCEPT operations are also supported.

A SELECT statement can start with a WITH clause to define common table expressions accessible within the SELECT.

SOURCE: https://dev.mysql.com/doc/refman/9.3/en/select.html