

# Revising the Select Query I



Query all columns for all American cities in **CITY** with populations larger than **100000** . The *CountryCode* for America is **USA** .

## Input Format

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

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

# Revising the Select Query II

Query the names of all American cities in **CITY** with populations larger than **120000** . The *CountryCode* for America is **USA** .

## Input Format

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

**CITY**

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

# Select All



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

## Input Format

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

**CITY**

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

# Select By ID

Query all columns for a city in **CITY** with the *ID* **1661**.

## Input Format

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

**CITY**

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

# Japanese Cities' Attributes

Query all attributes of every Japanese city in the **CITY** table. The *COUNTRYCODE* for Japan is **JPN**.

## Input Format

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

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