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

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

CITY

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

Compiler Message

```
Success
```

Input (stdin)

```
1
```

Expected Output

```
1    3878 Scottsdale USA Arizona 202705
2    3965 Corona USA California 124966
3    3973 Concord USA California 121780
4    3977 Cedar Rapids USA Iowa 120758
5    3982 Coral Springs USA Florida 117549
```

Query the **NAME** field for all American cities in the **CITY** table with populations larger than `120000`. The CountryCode for America is `USA`.

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

CITY

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

Your Output (stdout)

1	Scottsdale
2	Corona
3	Concord
4	Cedar Rapids

Expected Output

1	Scottsdale
2	Corona
3	Concord
4	Cedar Rapids

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

Compiler Message

```
Success
```

Input (stdin)

```
1 |
```

Expected Output

```
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
7   4054 Fairfield USA California 92256
8   4058 Boulder USA Colorado 91238
9   4061 Fall River USA Massachusetts 90555
```