

9 A database table, `CapitalCity`, stores data about capital cities from around the world.

Field	Description
<code>Identification</code>	a unique identifier
<code>Name</code>	the name of the city
<code>Country</code>	the name of the country in which the city is located
<code>Continent</code>	the name of the continent in which the city is located
<code>Population</code>	the number of people living in the city
<code>Founded</code>	the year the city was founded
<code>AverageIncome</code>	average income of the city's population, in \$, rounded to 2 decimal places
<code>Subway</code>	whether or not the city has an underground railway system

(a) Complete the table by writing **one** appropriate field from `CapitalCity` for each data type.

Each field must be different.

Data type	Field
Boolean	
integer	
real	
text	

[2]

(b) Complete the structured query language (SQL) statement to list only the name, country and population of all the cities in `CapitalCity` from the continent of Asia.

```
SELECT .....
..... CapitalCity
WHERE ..... = .....
```

[4]