1. Create XML file in Notepad++, named ***cities.xml,*** and include the following information:

| **CITIES** | | |
| --- | --- | --- |
| ***Name*** | ***Country*** | ***Continent*** |
| New Delhi | India | Asia |
| Lisbow | Portugal | Europe |
| Cairo | Egypt | Africa |

**Note: Only** the ***continent*** must be represented like an attribute of the country.

1. Create XML file, named ***history.xml,*** and include the following information:

| **HistoryPC** | | | |
| --- | --- | --- | --- |
| ***Description of the fact*** | ***Date*** | | |
| ***Day*** | ***Month*** | ***Year*** |
| IBM unveils the PC. | 12 | 8 | 1981 |
| Google is founded. | 4 | 9 | 1998 |
| Facebook is founded | 4 | 2 | 2004 |

**Note**: **Only** the ***discription*** must be represented like an attribute of the **fact**.

1. Without using attributes, create a well-formed XML document describing a list of web page bookmarks, knowing that you want the information for each *page* to be the *name*, a short *description* and its *URL*. The bookmark data is described in the following table:

Interfaz de usuario gráfica, Texto, Aplicación, Correo electrónico

Descripción generada automáticamente

1. Write a well-formed XML document that stores information of two soccer teams (name, city and coach) with two players (name, position and nationality) each. The position (goalkeeper, defender, midfielder, striker) should be represented by a player attribute. Use real data for teams and players. However, the name of the coach should not be indicated.