

1. Arrastra y coloca en su lugar

|                       |              |          |                   |
|-----------------------|--------------|----------|-------------------|
| Cordillera Cantábrica | Eo           | Genil    | Mediterranean sea |
| Sistema Ibérico       | Ebro         | Pisuerga | Atlantic Ocean    |
| Sistema Bético        | Guadalquivir | Segre    | Cantabrian sea    |

| Source                | River | Tributary | Watershed      |
|-----------------------|-------|-----------|----------------|
| Cordillera Cantábrica |       | (NO)      |                |
|                       | Duero |           |                |
|                       |       |           |                |
|                       |       |           | Atlantic Ocean |

2. Selecciona la correcta:

Cantabrian rivers are short / long.

Cantabrian rivers have fast /slow flow.

Cantabrian rivers have high (abundant)/ low flow.

Cantabrian rivers have a stable / variable flow regime.

Atlantic rivers are short / long.

Atlantic rivers have fast /slow flow.

Atlantic rivers have high (abundant)/ low flow.

Atlantic rivers have a stable / variable flow regime.

Mediterranean rivers are short / long.

Mediterranean rivers have fast /slow flow.

Mediterranean rivers have high (abundant)/ low flow.

Mediterranean rivers have a stable / variable flow regime.