

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.