

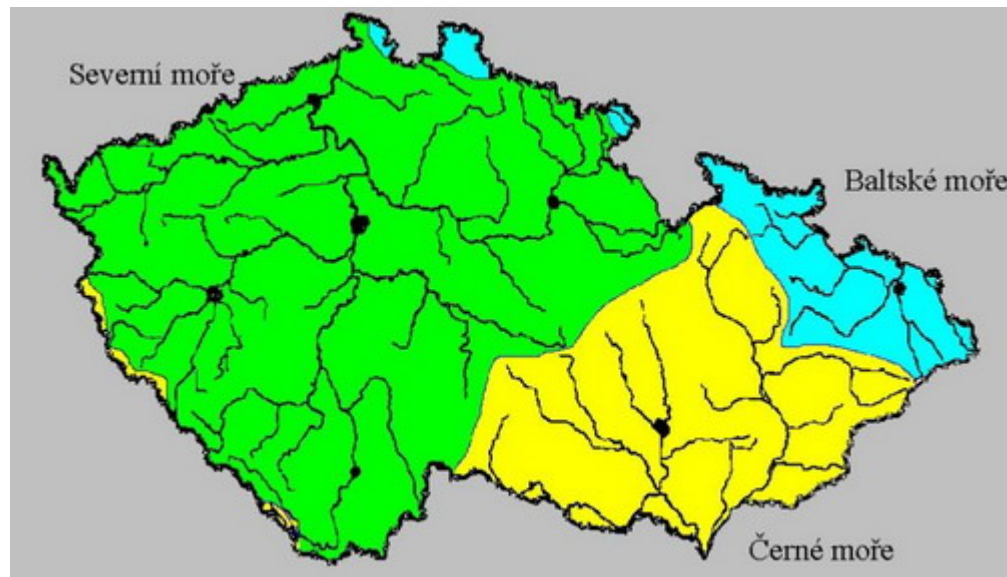
INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

HYDROLOGY

Tematická oblast	The Czech Republic
Datum vytvoření	5. 6. 2013
Ročník	2. ročník, sexta
Stručný obsah	Pomocí otázek a vzorových odpovědí se opakuje probrané učivo
Způsob využití	Opakování po probrání učiva; upevnění učiva
Autor	Mgr. Jiřina Juříčková
Kód	VY_32_INOVACE_06_AJUR14

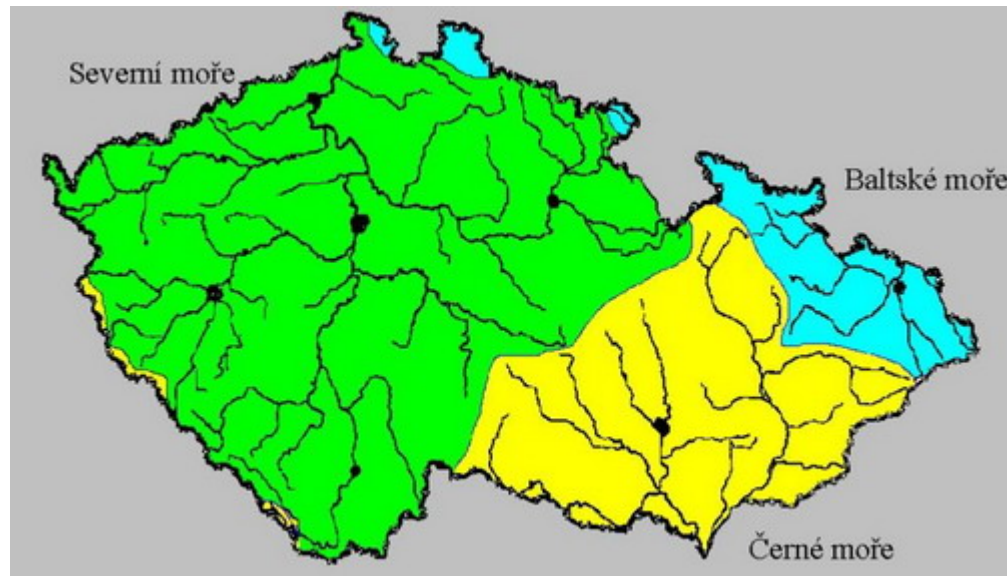
DRAINAGE BASINS

- Use the map below and comment of the drainage basins in the Czech republic
- Explain the term European watershed

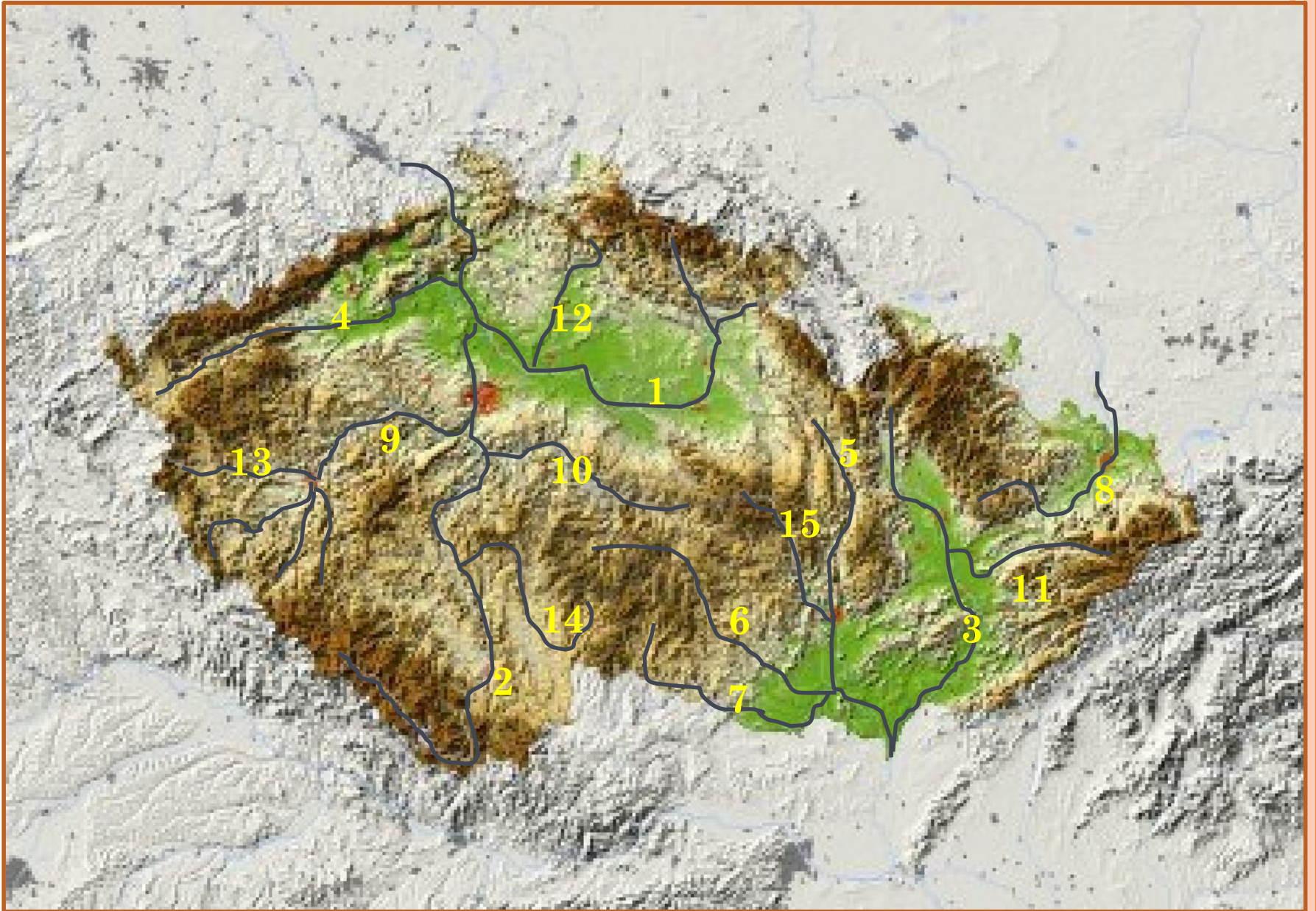


DRAINAGE BASINS

- There are 3 main ocean drainage basins - the Black sea, the Baltic sea, the North sea
- European watershed is the division between the drainage basins



Name the marked rivers



RIVERS OF THE CZECH REPUBLIC

- 1 the Elbe
- 2 the Vltava
- 3 the Morava
- 4 the Ohre
- 5 the Svitava
- 6 the Jihlava
- 7 the Dyje
- 8 the Oder
- 9 the Berounka
- 10 the Sazava
- 11 the Becva
- 12 the Jizera
- 13 the Mze
- 14 the Luznice
- 15 the Svratka



LAKEs IN THE CZECH REPUBLIC

- What different origin are the lakes in the Czech Republic of?
- Where can we find them?
- **glacial lakes** - in the Sumava Mts.; were created by mountain glaciers
- **karst lakes** - in the area of Moravian karst
- **ox-bow lakes** - the most numerous lakes in the country; along the rivers
- **peatbog lakes** - in the Krusne and Sumava Mts.; were created in bogs.



DAM LAKES AND THEIR PURPOSES

- What are the main purposes dam lakes are being constructed?
- Give examples of some of them.
- Energy production
- Protective purpose
- Irrigation
- Drinking water storage
- Lipno
- The cascade of Orlik, Kamyk, Slapy, and Stechovice
- Dlouhé Stráně



SOURCES

- http://www.geocaching.com/seek/cache_details.aspx?guid=a7d78704-7e2e-43c6-9da6-00ba2ebe971c

