

SOURCE BOOKLET

Pécs, 14/12/2013

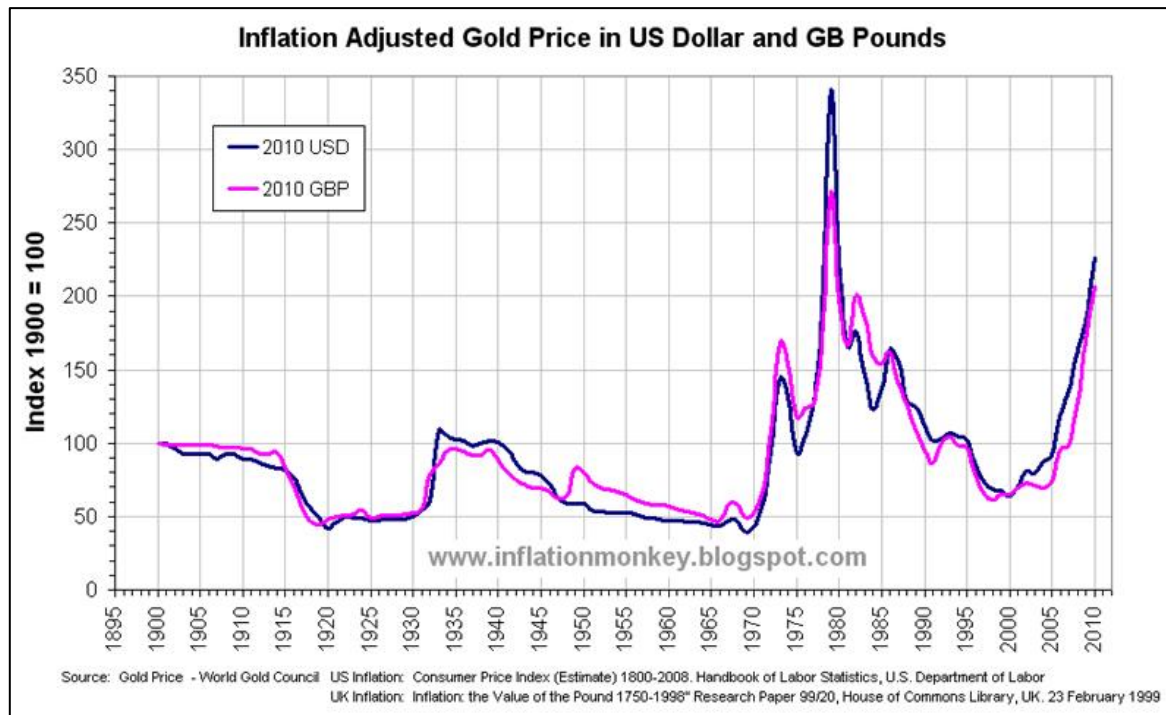
Do NOT open the booklet before instructed to do so by a supervisor.

Your answer will NOT be marked if you write them in this Source Booklet.

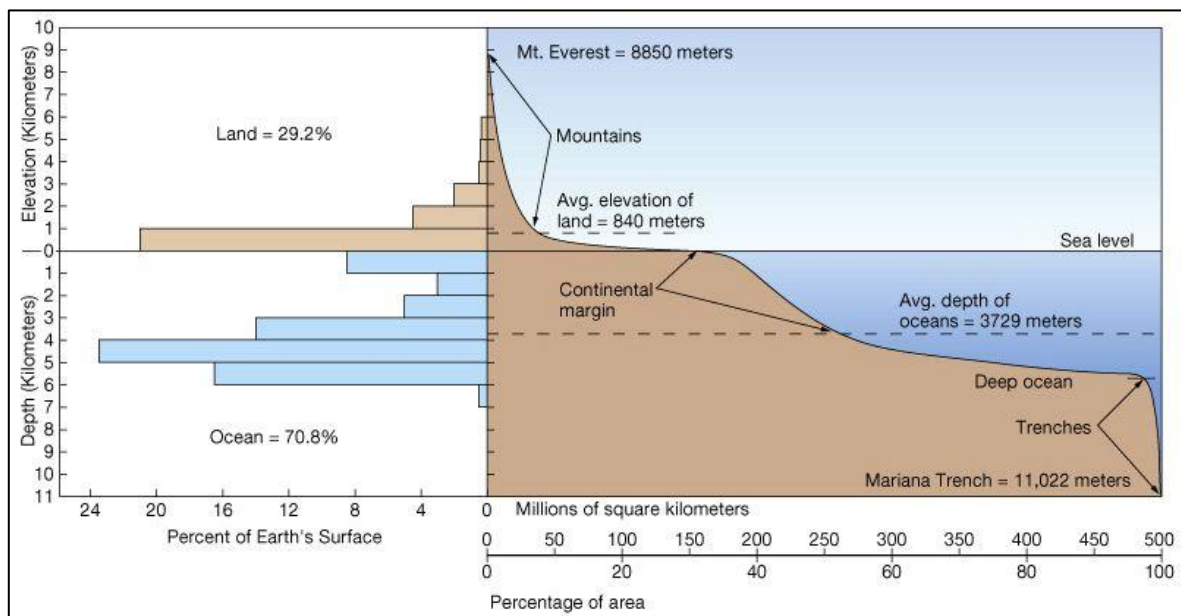


Source 1

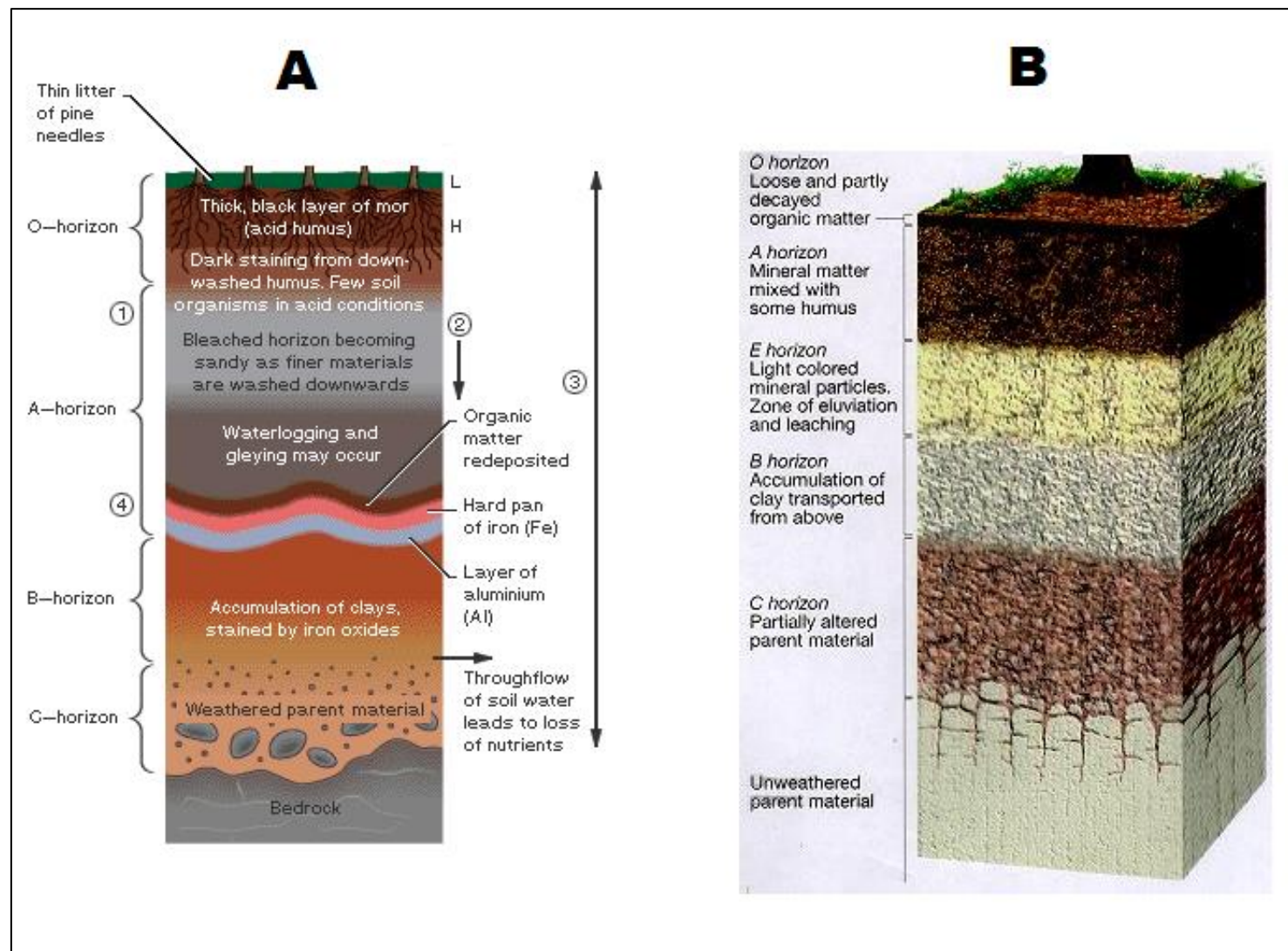
a)



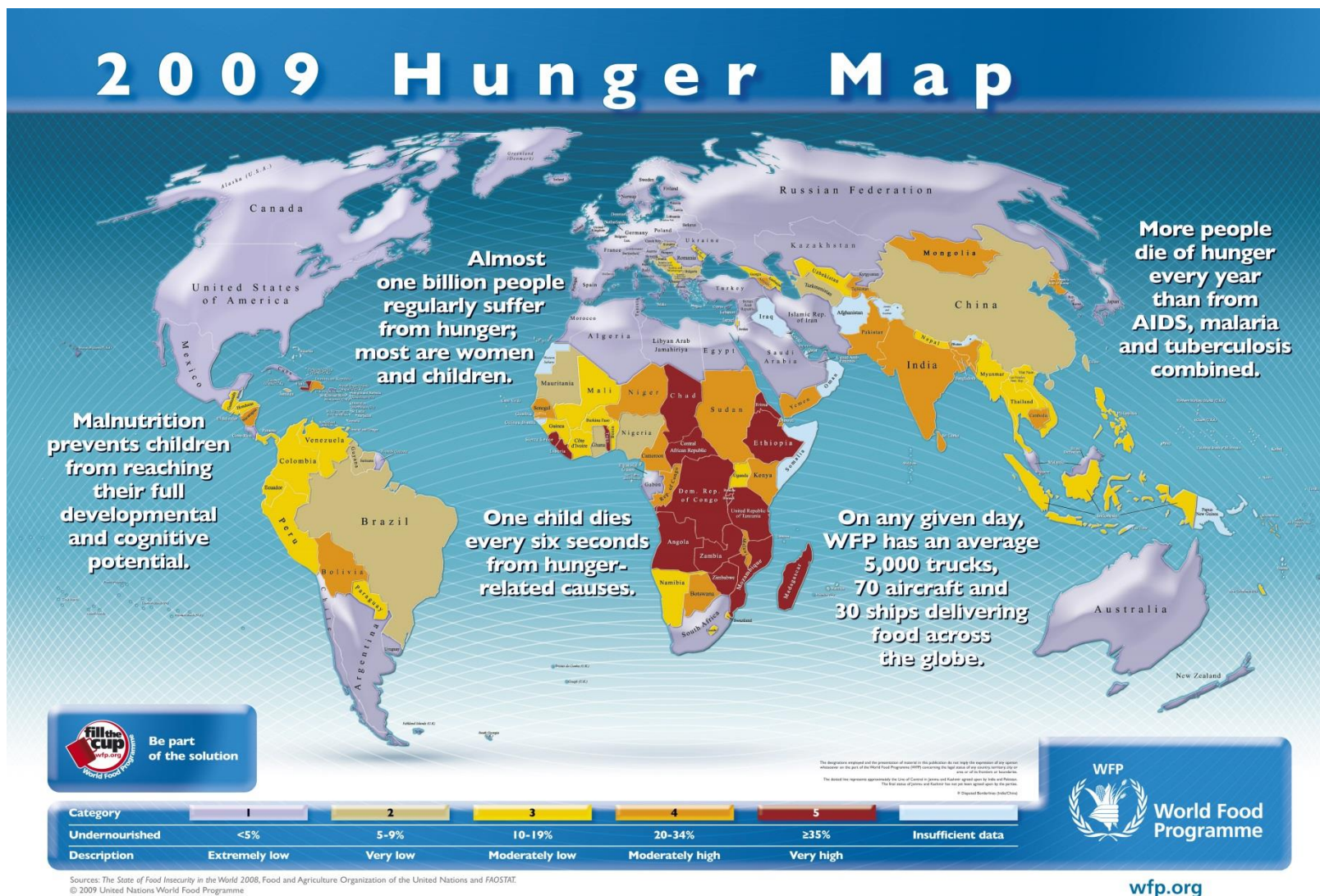
b)



c)



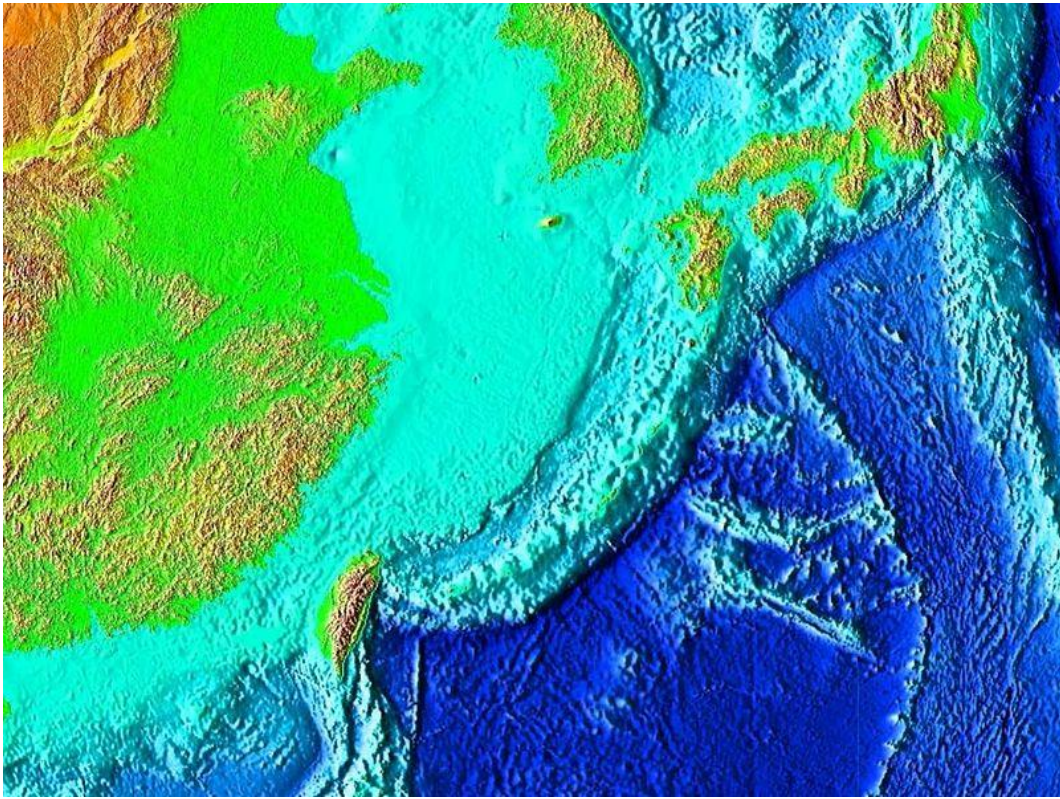
d)



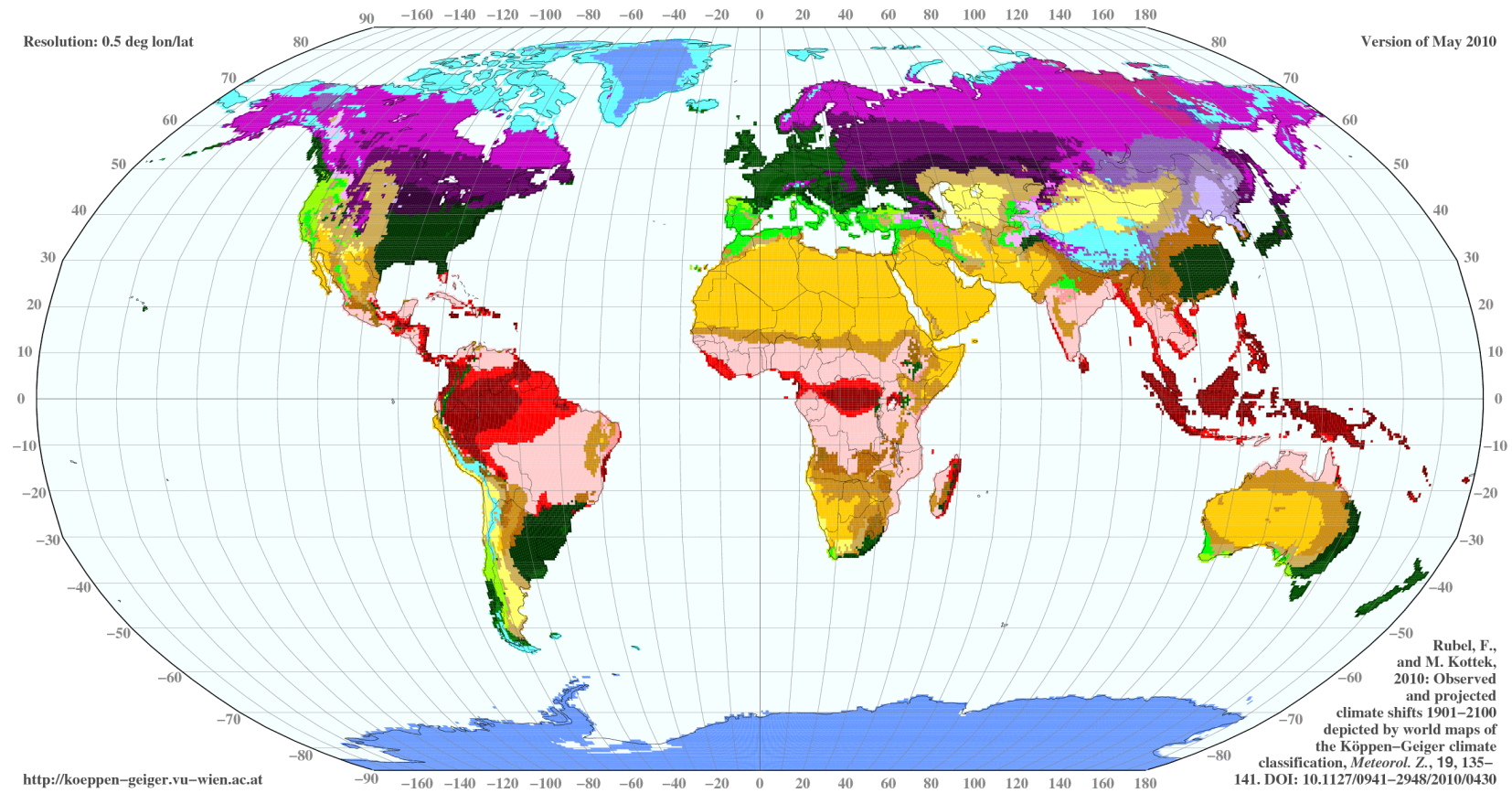
Password: _____

Source 2

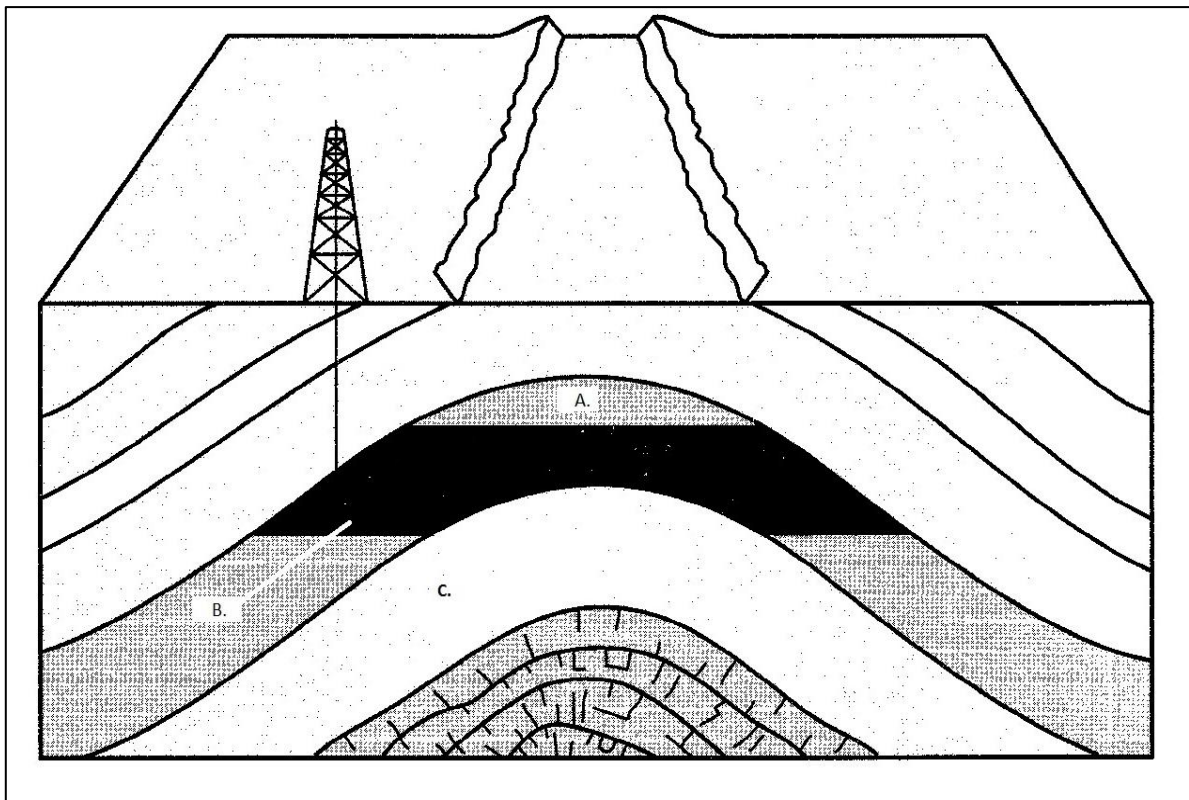
a)



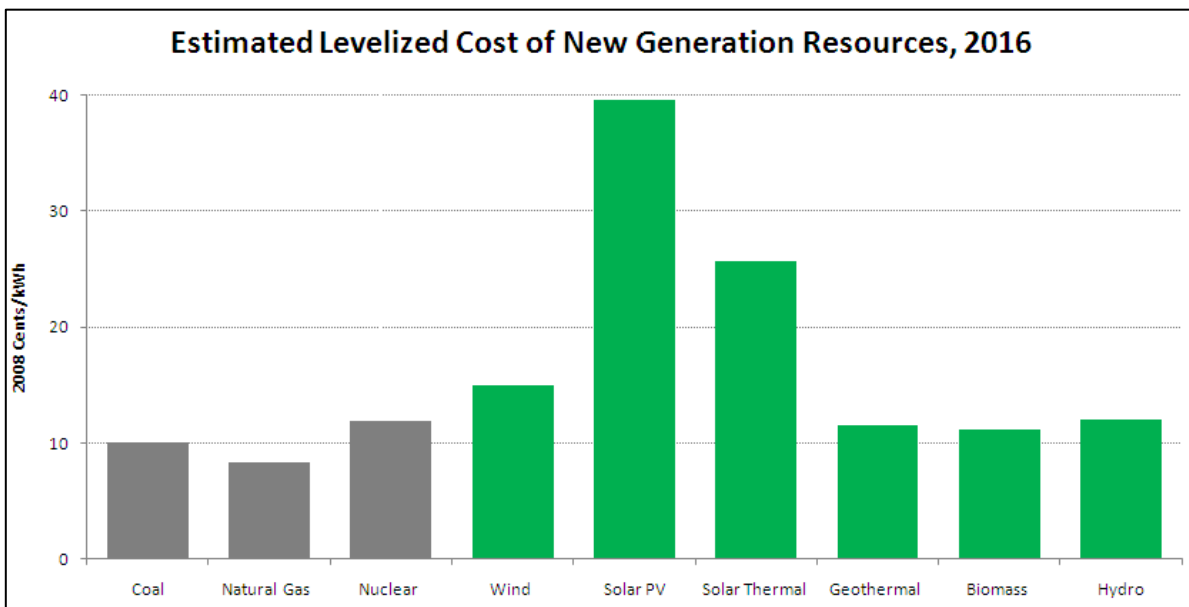
b)



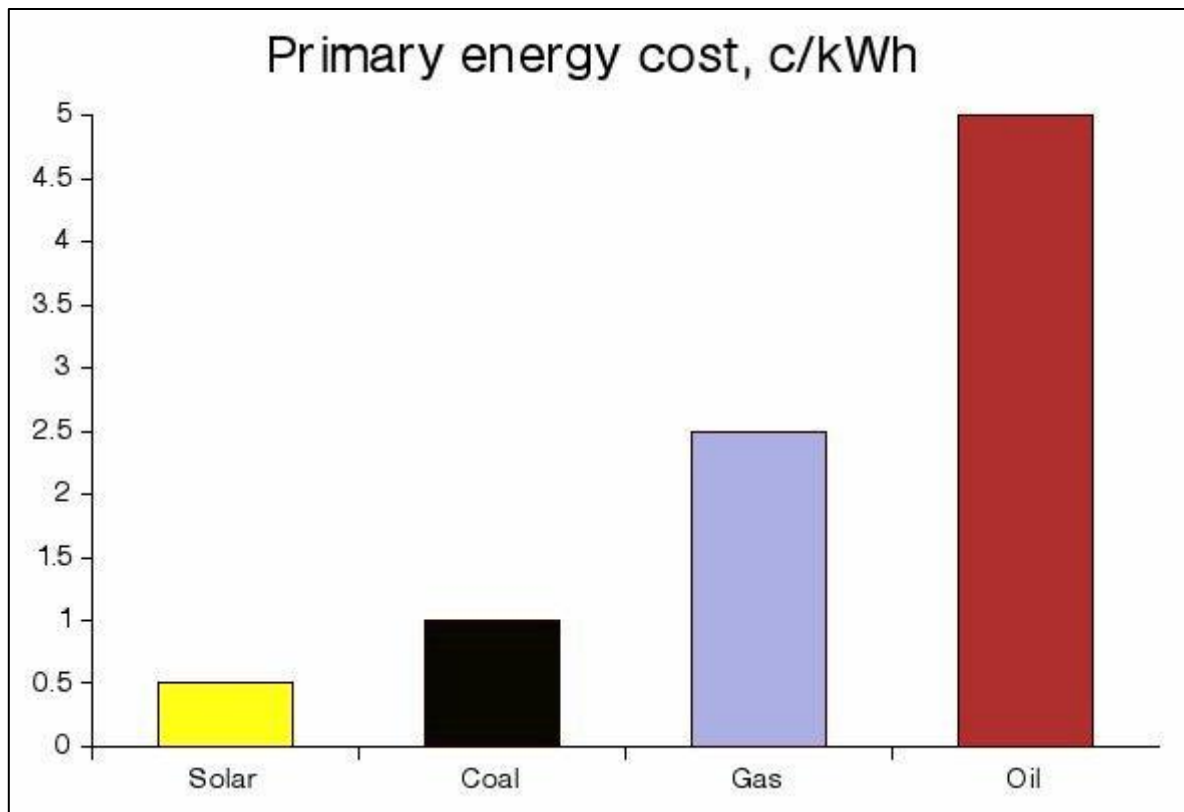
c)



d)



Password: _____



Password: _____

Source 3

Country A)



Country B)



Password: _____

Country C)



Country D)



Password: _____

E)



Source 5

- 1) "... is a metamorphic rock that forms when limestone is subjected to the heat and pressure of metamorphism. It is composed primarily of the mineral calcite (CaCO_3) and usually contains other minerals such as: clay minerals, micas, quartz, pyrite, iron oxides and graphite."
- 2) "... is a clastic, predominantly silt-sized sediment, which is formed by the accumulation of wind-blown dust."
- 3) "A coarse-grained, intrusive igneous rock composed primarily of light coloured minerals such as quartz, orthoclase, sodium plagioclase and muscovite mica. Granite is thought to be one of the main components of continental crust."
- 4) "... is a fine-grained, extrusive igneous rock composed mainly of plagioclase with other minerals such as hornblende, pyroxene and biotite."
- 5) „... is a fine-grained sedimentary rock that forms from the compaction of silt and clay-size mineral particles that we commonly call "mud". This composition places ... in a category of sedimentary rocks known as "mudstones". ... is distinguished from other mudstones because it is fissile and laminated. "Laminated" means that the rock is made up of many thin layers. "Fissile" means that the rock readily splits into thin pieces along the laminations."
- 6) "... is foliated metamorphic rock that has a banded appearance and is made up of granular mineral grains. It typically contains abundant quartz or feldspar minerals."

Source: <http://geology.com/geology-dictionary.shtml>

Source 6

"... Haiyan death toll rises over 5,000

www.bbc.co.uk, 22 November 2013

The death toll from ... Haiyan has risen above 5,000, officials in the Philippines say, two weeks after the devastating storm hit the country.

The country's National Disaster Agency says that 5,209 people are now known to have lost their lives, with many more still missing. That makes Haiyan, known as Yolanda in the Philippines, the deadliest natural disaster in the country's history. Floods in the Ormoc region in 1991 killed 5,101 people. Haiyan was one of the most powerful ever recorded. Winds of up to 270km/h hit the central Philippines when it made landfall on 8 November. Parts of low-lying islands were completely flattened. Eduardo del Rosario, executive director of the Philippines' National Disaster Risk Reduction and Management Council, said that more than four million people were displaced by the storm. Over a million houses were damaged. Many residents in the worst hit areas are still without proper shelter as they try to rebuild their homes. ..."