

1

Tick the right answer:

1. What is the uppermost layer of the Earth called?
a) Crust b) Mantle c) Core d) Magma
2. What are the main mineral constituents of the continental mass?
a) Silica and Magnesium b) Nickel and Iron
c) Silica and Alumina d) Carbon and Silicon
3. The process of transformation of the rock from one type to another is known as
a) The Rock Cycle b) The Water Cycle
c) Metamorphism d) Erosion

2

Match the following:

(i) Core	(a) Earth's surface
(ii) Minerals	(b) Used for roads and buildings
(iii) Rocks	(c) Made of silicon and alumina
(iv) Clay	(d) Has definite chemical composition
(v) Sial	(e) Innermost layer
	(f) Changes into slate
	(g) Process of transformation of the rock

3

Fill in the blanks:

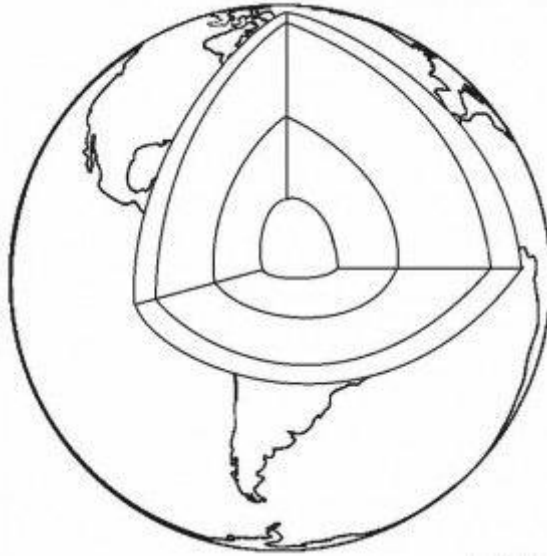
1. The Taj Mahal is an example of a monument made from _____, which is a type of metamorphic rock.
2. The innermost layer of the Earth is the core, which is made up of mainly nickel and _____.

3. The constituents of the oceanic crust are _____ and _____.

4

Complete the following diagrams. Use appropriate colours and label them.

A. Interior of the Earth



B. Continental Crust and Oceanic Crust

