



INDIAN SCHOOL AL WADI AL KABIR

Class: VII	Department: Social Science	
Worksheet No: 5	Topic: Inside our Earth	Year:2021-22

I	Fill in the Blanks :-															
1	The radius of the core is about _____.															
2	The earth's crust is made up of various types of _____.															
3	Igneous and sedimentary rocks change into _____.															
II	Match the Following:-															
	<table><thead><tr><th>Column A</th><th></th><th>Column B</th></tr></thead><tbody><tr><td>1.Minerals</td><td>-</td><td>(a) Remains of the dead plant and animals</td></tr><tr><td>2.Crust</td><td>-</td><td>(b) Below the crust</td></tr><tr><td>3. Mantle</td><td>-</td><td>(c) Uppermost layer</td></tr><tr><td>4. Fossils</td><td>-</td><td>(d) Very useful for mankind</td></tr></tbody></table>	Column A		Column B	1.Minerals	-	(a) Remains of the dead plant and animals	2.Crust	-	(b) Below the crust	3. Mantle	-	(c) Uppermost layer	4. Fossils	-	(d) Very useful for mankind
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III	Name the following :-															
1	The constituents of the oceanic crust -															
2	The process of transformation of the rock from one form to another –															
3	Rocks formed by the rapid cooling of the molten lava -															
4	The small broken down fragments of rocks are called -															
5	Igneous rocks are also called –															
6	Rocks formed by the molten lava deep inside the Earth's crust -															
IV	Answer the Following:-															
1	How are minerals useful for mankind?															
2	Explain the three types of rocks.															
3	Differentiate between Igneous and Sedimentary rocks.															
V	Label the Diagram															

Cross Section of the Earth

