



# INDIAN SCHOOL DARSAIT

## DEPARTMENT OF SOCIAL SCIENCE



Subject : Social Science	Topics : Inside our earth	Date of Worksheet : 13.05.19
Resource Person: Agnes Augustine	Date:	
Name of the Student : _____	Class & Division : VII	Roll Number :

Sl.No.	Name the following	Marks
1.	The thin outer most layer of the earth.	1
2.	The inner most layer of the earth.	1
3.	The layer between crust and core.	1
4.	Rocks which contains fossils.	1
5.	Any natural mass of mineral matter that makes up the earth's crust.	1
<b>Fill in the blanks</b>		
6.	The word igneous is derived from the Latin word ----- which means ----- --	1
7.	The Red Fort is made of -----	1
8.	The word sedimentary is derived from the Latin word ----- which means -----	1
9.	The Taj Mahal is made of -----	1
10.	The radius of the earth is -----	1
11.	The word Metamorphic is derived from the Greek word ----- which means -----	1



**INDIAN SCHOOL DARSAIT**  
**DEPARTMENT OF SOCIAL SCIENCE**



12.	The central core has very high ----- and -----	1												
13.	What are sediments?	1												
14.	What is a mineral?	1												
15.	Why can't we go to the centre of the earth?	1												
16.	What is a rock?	1												
17.	What are fossils?	1												
18.	Write any two uses of minerals.	1												
19.	What is rock cycle?	1												
20.	Write any two uses of rocks	1												
21.	Classify the names of the rocks given below in to igneous, sedimentary and metamorphic.	2												
	<p><b>Basalt , granite, slate ,marble, sandstone</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">IGNEOUS ROCK</th> <th style="width: 33%;">SEDIMENTARY ROCK</th> <th style="width: 33%;">METAMORPHIC ROCK</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	IGNEOUS ROCK	SEDIMENTARY ROCK	METAMORPHIC ROCK										
IGNEOUS ROCK	SEDIMENTARY ROCK	METAMORPHIC ROCK												