	ATOMIC ENERGY CENTRAL SCHOOL,		
	WORKSHEET-CYCLE		
	SUBJECT-GEOGRAPHYCLASS-11		
	LESSON- 03 (INTERIOR OF THE EARTH)	MODULE-2/3	
	NAME OF THE STUDENT		
	ROLL NO.	DATE:	
	MAX MARKS:	MARKS OBTAINED	
1.	The earth density is highest in which of the following parts of the earth?		
	(a) Crust	(c) Mantle	
	(b) Outer core	(d) Inner core	
2.	The line of function between the earth crust and the mantle is known as		
	discontinuity.		
3.	Which one of the following describes the lit	one of the following describes the lithosphere:	
	(a) Upper and lower mantle	(c) crust and core	
	(b) Crust and upper mantle	(d) mantle and core	
4.	What is asthenosphere?		
5.	he line of function between the mantle and core is known as		
	discontinuity.		
6.	With the help of suitable diagram, discuss the structure of the earth.		
7.	Discuss how seismic waves suggest the layering of the earth's interior.		