

Instructions to the Students:

1. Draw the well labeled Diagram whenever necessary.

	(Level/CO)	Marks
Q.1 Answer the following question in short.		6
1. Pegmatite is a _____ Rock. a) Volcanic Rock b) Hypabyssal rock c) Metamorphic rock d) Sedimentary rock		
2. Grit is a _____ type of Rock. a) Rudaceous rock b) Arenaceous Rock c) Argillaceous d) Residual Rock		
3. Lateral Erosions takes place in. a) Matured stage b) youth stage c) Old stage d) None of the above		
4. Biotite has _____ Set of Cleavage. a) one set b) Two set c) Three set d) four set		
5. Rift valley If formed due to a) Compression of rocks (b) Tension in rocks (c) Sudden forces b) d) None of the above		
6. Following is the Erosional feature form by wind. a) Pot holes (b) Pedestal rock (c) Hanging valley (d) meandering		
Q.2 Solve Any Two of the following.		3 X 2
(A) What is Fault? Explain the elements of Fault.		
(B) Write a note on Deposition in suspension of secondary rock.		
(C) What are mountain ? explain its type		
Q.3 Solve Any One of the following.		8
(A) What is metamorphic rock ? Explain types of metamorphism with example.		
(B) What is Igneous rock ? Discuss the classification given by Hatch's		
*** End ***		