

CLASS – XI

SUBJECT : GEOGRAPHY

MONTH : SEPTEMBER 2024

QUES NO	TYPE OF QUESTION (REASONING / MCQ / MATRIX / GRID / OTHER)	QUESTION	OPTION PROVIDED	CORRECT OPTION	EXPLANATION	% OF STUDENTS ATTEMPTED CORRECTLY
01	MCQ	Which process shapes the Earth's surface?	<ol style="list-style-type: none">1. Geomorphic processes2. Weathering3. Erosion4. Deposition	1	Geomorphic processes refer to the various natural forces and mechanisms that shape and modify the Earth's surface.	
02	MCQ	Which one of the following processes is a gradational process?	<ol style="list-style-type: none">1. Deposition2. Volcanism3. Diastrophism4. Erosion	4	Gradational process of erosion refers to the sequential and continuous removal of rock or soil particles from a particular location, gradually wearing away the landscape over time.	
03	MCQ	Which of the following are the factors of soil formation?	1.Time	4	Soil formation, also known as pedogenesis, is the	

			<p>2. Parent material</p> <p>3. Topography</p> <p>4. All of these</p>		<p>process of creating soil from rocks and organic materials through various biological, chemical physical, processes.</p>	
04	R & A	<p>Assertion: Glaciers are responsible for shaping mountains and creating lakes.</p> <p>Reason: Glaciers are slow-moving rivers of ice.</p>	<p>1. Both Correct</p> <p>2. R correct A False</p> <p>3. R False A Correct</p> <p>4. R And A Both False</p>	1	<p>Glaciers are responsible for shaping mountains and creating lakes.</p> <p>Glaciers are slow-moving rivers of ice.</p>	
05	R & A	<p>Assertion: Weathering and erosion are opposite processes.</p> <p>Reason : Weathering do not breaks down rocks, while erosion transports rocks.</p>	<p>1. Both Correct</p> <p>2. R correct A False</p> <p>3. R False A Correct</p> <p>4. R And A Both False</p>	3	<p>Weathering and erosion are opposite processes.</p> <p>Weathering breaks down rocks, while erosion transports rocks.</p>	
06	R & A	<p>Assertion: India is not a peninsular country.</p> <p>Reason : India is bounded by the sea four sides.</p>	<p>1. Both Correct</p> <p>2. R correct A False</p> <p>3. R False A Correct</p> <p>4. R And A Both False</p>	4	<p>India is a peninsular country. India is bounded by the sea three sides.</p>	
07	R & A	<p>Assertion: Andaman Nicobar Island lying in the Arabian sea.</p> <p>Reason: The Andaman from the Nicobar separated by Ten-degree channel.</p>	<p>1. Both Correct</p> <p>2. R correct A False</p> <p>3. R False A Correct</p> <p>4. R And A Both False</p>	2	<p>Andaman Nicobar Island lying in the Bay of Bengal separated by Ten-degree channel.</p>	

08	MCQ	The northern plains are formed by which type of soil?	1. Laterite 2.Black 3.Alluvial 4.Yellow	3	The northern plains are formed by Alluvial soil by the rivers.	
09	Source based	To the northwest of the Aravali hills lies the Great Indian desert. It is a land of undulating topography dotted with longitudinal dunes and barchans. This region receives low rainfall below 150 mm per year; hence, it has arid climate with low vegetation cover. QUESTION: Dunes and barchans are the features of.	1.Plateaus 2.Mountains 3.Desert 4.Islands	3	It is a land of undulating topography dotted with longitudinal dunes and barchans.	
10	Source based	The south of Tarai is a belt consisting of old and new alluvial deposits known as the Bhangar and Khadar respectively. These plains have characteristic features of mature stage of fluvial erosional and depositional landforms such as sand bars, meanders, ox-bow lakes and braided channels. QUESTION: Old depositions by the rivers are known as:	1.Bhabar 2.Khadar 3.Terai 4.Bhangar	4	old and new alluvial deposits known as the Bhangar and Khadar respectively	