IASBABA TEST 3 GEOGRAPHY

63.	Which of the given below are landforms of 'Wind Erosion' in deserts?				
	a) Dunes	b) Ventifacts or dreikanter	c) Barchans	d) Loess	
64.	Consider the following	statements regarding the 'Co	ontinental Shelves':		
	1. These are extended margins of oceanic crust.				
		2. There is uniformity in the width of continental shelves in every ocean.			
		sits found here are sources of t	fossil fuels.		
	Which of the above state				
	a) 1 only	b) 1 and 2 only	c) 2 and 3 only		
65.	Arrange the following ocean relief features in the correct sequence of occurrence from land to ocean				
	basin:				
	a) Abyssal Plain-Continental Shelf- Continental Rise-Continental Slope				
	b) Continental Shelf-Continental Slope- Continental Rise-Abyssal Plain				
	c) Continental Shelf-Continental Rise- Continental Slope-Abyssal Plain				
	d) Continental Shelf-Abyssal Plain- Continental Slope-Continental Rise Which of the below given processes are part of 'Tectonism'?				
66.	0				
	1. Orogenic processes	2. Earthquakes	3. Volcanism 4.	Denudation 5. Plate tectonics	
	Choose correct option fr		10015		
. =	a) 1 and 2 only	b) 1, 3 and 4 only	c) 1, 2, 3 and 5 on	ly d) All of the above.	
67.	Consider the following		. 1 1		
		recipitation are two importar	it climatic elements	s that control various exogenic	
	processes				
2. All exogenic geomorphic processes are covered under the general name of de Which of the above statement is/are incorrect?				e of denudation	
			c) Both 1 and 2	d) Noithan 1 non 2	
60	a) 1 only	b) 2 only	· · · · · · · · · · · · · · · · · · ·	d) Neither 1 nor 2	
uo.	Rivers create different landforms in their different stages of lifecycle. In this context, consider the following:				
		l valleve Panide	2 Matura etaga: fl	oodnlains	
	 Youth stage: V shaped valleys, Rapids Mature stage: floodplains Old stage: swamps and marshes 				
	Which of the above is/ar				
	a) 1 only	b) 1 and 2 only	c) 2 and 3 only	d) All of the above	
69.	•	statements about 'Continent		a) Thi of the above	
0,,	1. It connects the continental shelf and ocean basins				
2. Gradient of the slope is less than 1 degree 3. The slope boundary indicates the end of continents					
		re observed in this region			
	Which of the above state	<u> </u>			
	a) 1 only	b) 1 and 2 only	c) 1, 3 and 4 only	d) All of the above	
70.	Consider the following				
	1. Seamount: It is flat topped, show evidence of gradual subsidence				
	2. Submarine canyons: These are deep valleys, found cutting across continental shelves				
	3. Guyots: It is a mountain with pointed summits, rising from sea floor 4. Mid-oceanic ridges: Composed of two chains of mountains separated by large depression				
		-	untains separated by	large depression	
	Which of the above is/ar a) 1 and 2 only	b) 2 and 4 only	a) 1 and 2 only	d) All of the above	
71		•	c) 1 and 3 only	derived mainly from the land?	
/ 1.	1. Muds	2. Oozes	3. Red clays	uctived manny from the land.	
	Which of the above is/ar		or read only s		
	a) 1 only	b) 1 and 3 only	c) 2 and 3 only	d) All of the above	
72.	•	fluence the origin and nature			
	1. Temperature	2. Salinity	3. Wind	4. Coastlines	
	Choose correct option fr	om below:			
	a) 3 only	b) 1 and 2 only	c) 1, 2 and 3 only	d) All of the above	
73.	Which of the following are the useful applications of 'Tides'?				
	. Navigation 2. Generation of electricity 3. Desilting of sediments in estuaries				
	Choose correct option fr		a) 2 and 21-	J\ A11 ~C41 ~ -1	
	a) 3 only	b) 1 and 2 only	c) 2 and 3 only	d) All of the above	