IASBABA TEST 11 GEOGRAPHY

ov.	Recurvature of cycl	ones is the factor of?			
	1. Angular momentum with respect to their own axis 2. Terrestrial angular momentum.		angular momentum.		
	3. Cyclones should cross 20 degrees latitude from equator.				
	Choose correct option	n from below:			
	a) 1 and 3 only	b) 1, 2 and 3 only	c) 2, 3 and 4 only	d) All of the above	
61.	Consider the follow	ing with reference to Air m	asses:		
	1. An air mass is a large mass of air that has similar characteristics of temperature and humidity within it.				
	2. In general, cold air masses tend to flow toward the equator and warm air masses tend to flow toward the				
	poles.		1		
	•	rucial for the formation of fro	onts		
		statement is/are correct?			
	a) 1 and 2 only	b) 1 and 3 only	c) 2 and 3 only	d) All of the above	
62	Consider the follow		c) 2 and 5 only	d) Thi of the above	
02.	1. When a colder air mass moves over warmer ground, it leads to rainfall or thunderstorms				
	2. When a warmer air mass travels over colder ground, leads to calm weather conditions				
	Which of the above statement is/are correct?				
	a) 1 only	b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2	
62	-	lations are related to?	c) Both 1 and 2	d) Neither 1 hor 2	
	a) Ocean currents	lations are related to:	h) Air massas sousing to	mmamata avalanas	
	 c) Weather phenomenon effecting jet streams d) Formation of harmful algal blooms Humans are altering the vegetation on earth, and it is impacting weather and climate. In this context 				
64.			nd it is impacting weather a	nd climate. In this context,	
	consider the following statements:				
	1. Vegetation play important role in both the water cycle and the earth's energy balance				
	2. Vegetation affect weather and climate Which of the above statement is/are correct?				
			a) Dath 1 and 2	d) Maidhau 1 man 2	
. =	a) 1 only	b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2	
05.			spheric gases absorbing ener	rgy trapping it near the	
	Earth's surface. With reference to this, consider the following statements: 1. Without the greenhouse effect, the earth would be much cooler than it is now and life would be				
	difficult.				
		2. The greenhouse gases largely absorb short wave radiations to keep the earth warm			
	3. The most abundant greenhouse gases are water vapor, carbon dioxide, methane, nitrous oxide, and				
	ozone.				
		statement is/are correct?			
	a) 1 only	b) 2 and 3 only	c) 1 and 3 only	d) None of the above	
66	•	llowing is associated with E	•	d) I tolle of the above	
00.	a) Humboldt current		c) North Atlantic drift	d) Canaries current	
67		, 0	ong wind in the upper level	*	
07.		ppearance of jet streams is		s of the atmosphere. With	
	_	and low-pressure systems	2. Position of warm and	cold air masses	
	3. Seasonal changes	ma io w pressure systems	4. Altitudes		
	Choose correct option	n from below:			
	a) 1 and 2 only	b) 3 and 4 only	c) 1 and 4 only	d) All of the above.	
68.	Consider the follow		o, rune : omj	a) 1 111 of the the s (c)	
	1. Global warming describes an average temperature increase of the Earth over time.				
	2. Climate change describes how weather patterns will be affected around the globe.				
		tatement is/are correct?			
	a) 1 only	b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2	
69.			only found in equatorial region		
	a) Stratocumulus	b) Cumulonimbus	c) Nimbostratus	d) Alto cumulus	
70.			year in 2019 breaking reco	· · · · · · · · · · · · · · · · · · ·	
	responsible are:				
	1. Closed physiography of the Arabian Sea. 2. Rise in sea surface temperature.				
	3. Climate change.				
	Choose correct option	n from below:			
	a) 1 and 2 only	b) 3 and 4 only	c) 1 and 4 only	d) All of the above.	
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