IASBABA TEST 11 GEOGRAPHY

29. Pressure belts ar	e not static and tend to shift	from their ideal positions.	The reasons responsible for
this is/are?			
1. Inclination of ea Choose correct op	arth towards the sun tion from below:	2. Presence of Coriolis	force
a) 1 only	b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2
	lowing statements with respe	ct to pattern of atmosphe	ric circulations in Northern
Hemisphere:	-		
1. In the Hadley co	ell air moves from north to south	h 2. In the Ferrel cell air	moves towards southwest
3. In the Polar cell	l, the winds travel from the north	heast	
Which of the above	ve statement is/are incorrect?		
a) 1 only	b) 1 and 2 only	c) 2 and 3 only	d) All of the above
	owing statements with respect		pitation:
	regions, where air is rising, rain		
÷ .	e areas, because of the sinking a	ir the region is usually dry	
	ve statement is/are correct?		
a) 1 only	b) 2 only	c) Both 1 and 2	d) Neither 1 nor 2
32. Consider the follo	-	1 1 .1 11 11 11	
	cell closest to the equator is call		11
	de to 60° latitude, the circulation		ell.
	ude, the circulation cell is know	A	
	irculation, air moves from north	to south on surface of earth	
	ve statement is/are correct?	a) 2 2 and 4 antre	d) All of the choice
a) 1 and 2 only 33 Consider the fall	b) 1, 2 and 3 only owing statements about Corio	c) 2, 3 and 4 only	d) All of the above.
	s the result of pressure gradient		
	hemisphere, air is deflected to the		
	hemisphere, air is deflected to the		
	ve statement is/are correct?		
a) 1 and 2 only	b) 1 and 3 only	c) 2 and 3 only	d) All of the above
	e) i una e omy		
	Collowing is a katabatic wir		
34. Which of the f Mediterranean S	ollowing is a katabatic wir ea?	nd that blows from the	French Alps towards the
34. Which of the f Mediterranean S a) Mistral	collowing is a katabatic wir ea? b) Santa Ana		
 34. Which of the f Mediterranean S a) Mistral 35. Consider the following the following for th	collowing is a katabatic wir ea? b) Santa Ana owing statements:	nd that blows from the c) Chinook	French Alps towards the
 34. Which of the f Mediterranean S a) Mistral 35. Consider the follows 1. Frontal precipit 	collowing is a katabatic wir ea? b) Santa Ana owing statements: ation does not take place outside	nd that blows from the c) Chinook e the temperate region.	French Alps towards the d) Loo
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