## IASBABA TEST 36 GEOGRAPHY

8	ag in chronological ofuel a	as per the 'Geological Time	Scale'.			
1. Archean	2. Proterozoic	3. Mesozoic	4. Palaeozoic			
Choose the correct an						
a) 1 – 2 – 3 – 4	b) 2 – 3 – 4 – 1	c) $1 - 3 - 2 - 4$	d) $1 - 2 - 4 - 3$			
· · · · · · · · · · · · · · · · · · ·	ing statements about the e	,	,			
	0	ng of the hot interior of the ea	arth.			
-	2. The second stage saw the loss of primordial atmosphere.					
-	-	phere was modified by the liv	ving world.			
÷	tatements is/are correct?	1 5	5			
a) 1 and 2 only	b) 2 and 3 only	c) 3 only	d) All of the above			
· · ·	ing is/are correct about ea	, <b>,</b>				
	ake release of energy occurs	-				
ę ,	2. The point where energy is released is called epicentre.					
-		icentre is called hypocentre.				
Choose the correct an	-	51				
a) 1 only	b) 1 and 2 only	c) 1 and 3 only	d) All of the above			
•	-	dow Zone' of an earthquak	e?			
a) Zone of specific areas where waves are not reported is called a Shadow Zone.						
-	ke there exist different shade	•				
-	c) P waves have wider shadow zone than S waves.					
	of the earth's interior gives r					
55. Consider the followi	ing about volcanic landfor	ms.				
1. The lava that is rele	eased during volcanic erupt	ions on cooling develops into	igneous rocks.			
2. Those rocks which	2. Those rocks which cool at the surface are volcanic rocks.					
3. Those rocks which	3. Those rocks which cool in the crust are plutonic rocks.					
Choose the correct an	iswer:					
a) 1 and 2 only	b) 1 and 3 only	c) 2 only	d) All of the above			
	-	upport of continental drift?				
a) Jig-saw fit of conti		b) Rocks of same age				
c) Placer deposits in l		-	sils across continents			
	ing about forces responsib	8				
1. The polar-fleeing force relates to the attraction of moon and earth over the poles.						
· ·		•				
2. The tidal force rela	ttes to the rotation of earth t	hat results in tides across ocea	ans.			
<ol> <li>The tidal force relation</li> <li>The polar fleeing force</li> </ol>	ttes to the rotation of earth t orce and tidal force, applied	•	ans.			
<ol> <li>The tidal force rela</li> <li>The polar fleeing for Choose the correct and</li> </ol>	ttes to the rotation of earth t orce and tidal force, applied nswer:	hat results in tides across ocea l over millions of years would	ans. become effective.			
<ul><li>2. The tidal force rela</li><li>3. The polar fleeing for Choose the correct and</li><li>a) 1 only</li></ul>	ttes to the rotation of earth t force and tidal force, applied iswer: b) 2 only	hat results in tides across ocea l over millions of years would c) 3 only	ans.			
<ul><li>2. The tidal force rela</li><li>3. The polar fleeing for Choose the correct and a) 1 only</li><li>58. Which of the following</li></ul>	ttes to the rotation of earth t force and tidal force, applied nswer: b) 2 only <b>ing is not true about Mid-</b>	hat results in tides across ocea l over millions of years would c) 3 only <b>Oceanic Ridges?</b>	ans. become effective.			
<ul> <li>2. The tidal force rela</li> <li>3. The polar fleeing for Choose the correct and</li> <li>a) 1 only</li> <li>58. Which of the following</li> <li>a) These are extensive</li> </ul>	ttes to the rotation of earth t force and tidal force, applied nswer: b) 2 only <b>ing is not true about Mid-</b> e plains that lie between con	hat results in tides across ocea l over millions of years would c) 3 only <b>Oceanic Ridges?</b> ntinental shores and margins.	ans. become effective.			
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a) 1 and 2 only	b) 2 and 3 only	c) 1 and 3 only	d) All of the above
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