CP/GHP SAMPLE Earth Science Final Exam questions

Multiple Choice

167	The molten material deep inside Earth fro	ona withi	
	a. magma	C.	
	b. lava	d.	both a and b
2.	Lava that cools quickly forms rocks.		
	 a. extrusive metamorphic 	C.	intrusive metamorphic
	 b. extrusive igneous 	d.	intrusive igneous
3.	Plates of the lithosphere float on the		
	a. crust	C.	core
	b. asthenosphere	d.	atmosphere
4.	The are mountains formed by the collision of the Indo-Australian Plate and the Eurasian Plate.		
	a. Alps	C.	Himalaya
	b. Rockies	d.	Appalachians
5.	The hypothesis that continents have slowly moved to their current locations is called		
	a. continental drift	C.	
	b. continental slope	d.	convection
6.	6. A lack of explanation for continental drift prevented many scientists from accepting that a		
	supercontinent called once existed.		
	a. Glomar	C.	Pangaca
	b. Glossopteris	el.	Wegener
7:	The boundary between two plates moving together is called a		
	a. divergent boundary	C.	transform boundary
	b. convergent boundary	cf.	lithosphere
8.	Seafloor spreading occurs because		
	 a. new material is being added to the asthenosphere 		
	 b. earthquakes break apart the ocean floor 		
	 sediments accumulate at the area of spreading. 		
	d. molten material beneath Earth's crust rises to the surface		
9.	A is a sensitive device used to detect magnetic fields on the seafloor.		
	a. seismometer	C.	
	 b. geologist's compass 	d.	magnetometer
10.	The Great Rift Valley in Africa is a		
	a. mid-ocean ridge	C.	convergent boundary
	 b. divergent boundary 	eff.	transform boundary
11.	The is (are) an example of a transform boundary.		
	a. Appalachian Mountains	C.	
	b. Himalaya	cf.	San Andreas Fault
12.	Most earthquakes happen		
	a. without warning		
	 in areas where earthquakes have occurred in the past 		
	c. along plate boundaries		
	d. all of the above		

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Arshad Iqbal

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