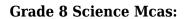
Earth & Space Science MCAS REVIEW

Multiple Choice - Write the letter of the choice that best completes the statement in the space provided.

1	Which of the following most likely causes Earth's inner core to be a solid?					
	 a. The pressure at the core is very high. 					
	b. The metals in the core are very heavy.					
	c. The temperature of the core is very low.					
	 The chemicals in the core are very reactive. 					
2	A layer of solid brittle rock comprises the outer 100 kilometers of Earth. This layer, which contains both the crust and the upper mantle, is called the					
	a.	core	ь.	sediment		
	c.	lithosphere	d.	hemisphere		
3	Which of the following Earth layers has the greatest density?					
	a.	crust	b.	mantle		
	c.	inner core	d.	outer core		
4	Heat energy from the Sun is transferred to Earth primarily by which of the following processes?					
	a.	conduction	Ь.	convection		
	C.	evaporation	d.	radiation		
5,	Heat from deep in Earth's interior is transferred to its crast by which of the following?					
	a.	conduction in the	cocean	b. convection in the mantle		
	c.	radiation from th	e solid core	e d. evaporation at mid-ocean ridges		
6	When air near the ground is warmed by sunlight, which of the following occurs?					
	 The warm air radiates and becomes cool again. 					
	b.	 The warm air evaporates into the cooler air. 				
	 The warm air expands and rises, resulting in convection. 					
	 The warm air loses its ability to hold water and precipitates. 					
7	Harmful ultraviolet rays from the Sun are primarily absorbed by					
	a.	dust	ь.	ozone		
	·C.	land masses	d.	water vapor		

Grade 8 Science Mcas

Robert Clover Johnson, Ross Edward Mitchell



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