The Section of	2000	Andread had be	Market A Lot &	TION

I

. C	ompletion.	
1	irections: Write a word or phrase that corresponds to each of the follow	dng:
l.	Name for erosion done by weathered material as it is being carried away.	1.
2.	Form of natter that can not be divided into anything simpler by	2.
3.	General name for natural inorganic substances.	3.
	General name for rock that was solidified from molten material poured or blown out of a volcano (not solidified within the earth's crust). Name of the most abundant element in the earth's crust.	·4.
6.	Name of the era during which Urantia was placed on the physical	6,
7 u	registry of Nebadon. Name of the era during which Urantia was assigned to Satania.	7
ď.	Important occurrence of the second geologic era.	g,
9.	Name of the era in which placental mammals appeared.	9.
10.	Chief characteristic of the Pleistocene Epoch.	10
1.	If the statement is false, cross but the underlined term and write in the the word or words which must be substituted for the underlined term to me correct: The diameter of the earth is approximately 24,902 miles.	
1.		, a
. 2.	Movements of the earth's solid rock crust are called disstrophism.	2
3.	A substance containing two or more elements chemically combined in a definite proportion by weight is a <u>mixture</u> . Approximately 1500 minerals have been identified.	3
5.	Rocks that solidify rapidly have large crystals.	5
6.	Quartz and orthoglase are essential minerals in basalt.	6
7.	The transition from plants to animals occurred in the Mesozoic Era.	7
đ,	The Hesozoic Era is called the Age of Bishes.	
9.	Dinosaurs reached their peak in the Jurassic Period.	9
10.	Man evolved at the time of the beginning of the third glacial advance.	1.0
11.	The largest ice invasion in North America was the fifth glacier. (U.B.)	11
III.	List four or five epochs of the Tertiary Period.	3

Directions: Write the item of the First List that matches the statement in the Second List in the appropriate space at the right:

First List		Second List	
Cosmogony			1
Silica Pheistocene	2,	Study of fossils.	2
Alumina	7	Physics of the county of the same and the same	-
Paleontology Marble	26	Study of the earth as related to the solar system and universe.	
Phrenology	14.0	Petrified dung of prehistoric animals.	h h
Coprolites Petrology	5.	Evidence of the former existence of an organism.	5
Mocene	(45)	We will be a second of the sec	
Fossil Conglomerate	O.	Most abundant constituent of igneous rocks.	b
Etymology	7.	Flowering plants appear.	
Cretaceous Magnesia	e.	Golden Age of Mammals.	8
Geodesy		15-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	-
Paleosoio	9.	Great Lakes produced.	9
	10.	Deposits near shores,	10
6. The Age of 7. Biologic tr 8. Shallow sea	ts to Age Mountair forth Ame Fishes ibulations	erican volcano of castern Kentucky	
Type of		Examples	
1.			
1999			
2.			
3			
VIL-List the five e	ras give	en in the Urantia Book and the duration of each in	nillions of years:
	Era	Duration in millions o	f years
1.			
2,			
4.			
5.			
VIII. List five imp	ortant o	r interesting aspects or occurrences of the Cretac	eous Period: