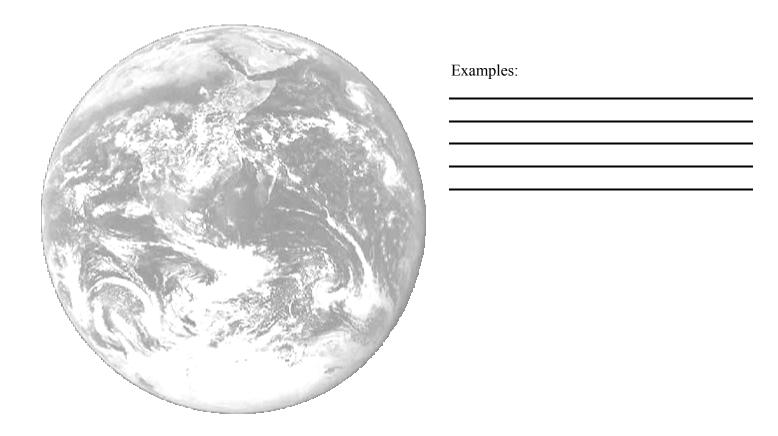
Earth Systems

		Unit Review
Na	me	
1.	Be sure you know the n know.	neaning of the following words. Quiz each other and place a check next to those you
	aesthenosph	ere lithosphere
	air pressure	mantle
	atmosphere	mesosphere
	biosphere	millibar
	crust	outer core
	density	stratosphere
	hydrosphere	thermosphere
	inner core	troposphere
New 2,70 affe 4,50 hour rain Gan heav Ban to fl on a of the second secon	A fresh round of severe m flooding killed hundreds of people in India's norther e of Uttar Pradesh, and the easter es of Bihar and Orissa. The United was of India reported that more that 20 square miles have been submeded to the secting millions of people in 20 communities. Thousands of sees have collapsed due to heavy as while many rivers, including the sees have overflowed due to the vy rainfall. Severe flooding in neugladesh has forced thousands lee across the border into India. The record drought and he he summer months has left much liberian peninsula parched.	ern en ed an erged, ne eighboring at
3.	a. The thicknessb. The thicknessc. The altituded. The air press	Reference Tables to determine each of the following: ss of the outer core ss of the stratosphere of the tropopause sure at an altitude of 50km ture at the mesopause

4. Label 3 of earth's layers that are visible in this picture. Give two examples of energy or matter that is moving in the picture.



5. Complete the chart below and then label the graduated cylinder with the liquid found in each layer.

Liquid	mass of graduated cylinder (g)	mass of graduated cylinder and liquid (g)	mass of liquid (g)	volume of liquid (ml)	density of liquid (g/ml)
Water	68.3	92.1		24	
Cooking oil	68.3	97.7		32	
Rubbing alcohol	68.3	84.0		18	

