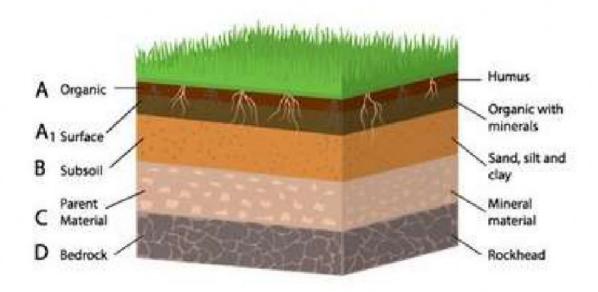


SCIENCE TEST 6TH GRADE 3RD TRIMESTER PART 1

School year: 2020-2021	Date:
Name:	

I. Choose the correct answer.



II. Choose T for true and F for false.

- 1. Exposure to weather —or weathering— breaks the rocks and minerals down into very tiny pieces. This is a rapid process.
- 2. Soil is not only in the surface.
- 3. Soil is distributed in layers called horizons, which have their own properties and characteristics.
- 4. Clay soil is the lightest and airiest type of soil. There is lot of air in it, and it is very dry when wet.
- Sandy soil is called the perfect soil because it has all of the necessary nutrients to grow any type of plant.
- III. Choose the correct answer to name the types of soils.



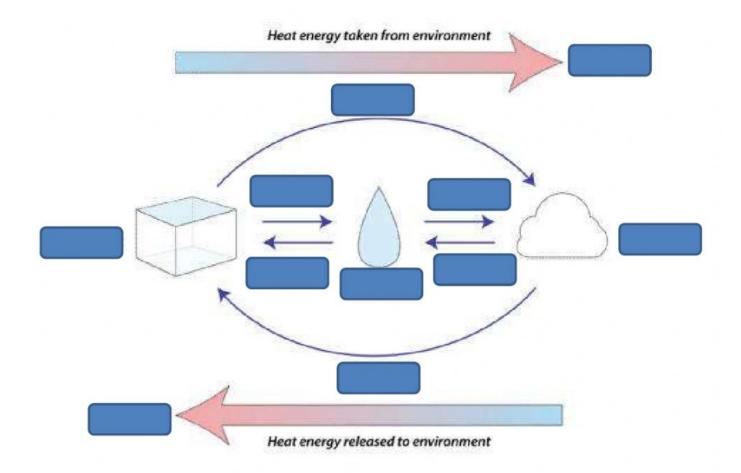


IV.	Select	the	correct	answer.

1.	is any	is any material or substance that has mass and volume (occupies space).			
	a) solid matter	b) energy	c) matter	d) atoms and molecules	
2.	. Changes in state of matter can be:				
	a) kinetic and static	b) increasing and decreasing	c) progressive and regressive	d) regressive and continuous	
3.	Matter is made up of _ special microscopes.	which are microscopic structures only visible with			
	a) molecules	b) moving particles	c) neutrons	d) solids	
4.	The molecules of That is why they are fi		ghtly together, in an or	ganized regular pattern.	
	a) solids	b) gas	c) plasma	d) liquids	
5.	Molecules are formed by	oy fundamental atomic p	particles:		
	a) protons and electrons	b) ions	c) protons, neutrons, a electrons		

V. Drag and drop to complete the diagram.





PROGRESSIVE	REGRESSIVE	SUBLIMATION	fusion (melting)
EVAPORATION	CONDENSATION	LIQUID	SOLID
GAS	DEPOSITION		SOLIDIFICATION (FREEZING)

VI. Choose the correct answer.

1.	 This process occurs when a gas releases 	, which causes the	
	energy of the particles and the distance between	en them to decrease. At the same	
	time, it causes the force of attraction to grow greater and greater until the gas is		
	converted into a This process is the	e opposite of	



2.	is when a gas becomes a solid. The process takes place			
	when a	releases heat and transforms directly into a soli	d without ever	
	becoming	The separation between the particles	, and the	
	force of attraction increases. This process is the opposite of			
	3	is when a liquid becomes a gas. During this proce		
		necessary heat to increase the kinetic energy from n		
		attraction among them to, and thus	becoming a gas.	
	There are tw	o examples: evaporation and		

