1	Science, 6th, Annual (2020). Name	:	, ID:	_
	Paper: <u>Science</u>		Total Marks:	48
	Month Test: _Annual	PUBLIC SCH	Obt. Marks:	
	Theme/Unit:Complete	KPS *	Grand Total:	100
	Objective:	اD:	Signature:	
	Roll No:	class: <u>6th</u>	Section:	
	Q. No. 1: Encircle the corre	ect option:		
	 Height of mount Evere 	st is:		
			c. 6900 m	d. 8800 m
	2. Which instrument is us	sed for the measuring	-	
	a. Thermometer		c. Richter scale d. None	
	b. Measuring cylinder3 keeps the			
	a. Fractional force	-	c. Magnetic force	
	b. Gravitational force		d. None	
	4. Poles of magnet are re	esponsible for		
			c. Electric	d. None
	5. 1miles = ?	-		
	a. 1614			d. 1613
	6. When light reflects from	m a surface there is		?
	a. Speed		c. Wavelength	
	b. Direction	oor	d. Periscope	
	Eardrum is located in _Outer ear	Eai.	c. Inner ear	
	b. Middle ear		d. Auditory	
	8. The cochlea of the inn	er ear has	hair like nerve cells	?
	a. 30,000	b. 40,000	c. 20,000	d. 50,000
	9. Sound waves can't tra			
	 a. It is outside the ear 	th atmosphere	c. It has no energyd. It has cosmic rays	
	10. It does not conv	ert electrical energy		
	a. Ovenb. Electric iron		c. Electric kettle	
	11. Tell which bulb v	will produce move he	d. Electric fan	
	a. 60 watt	wiii produce move ne	c. 200 watts	
	b. 100 watt		d. 500 watt	
	12. Otto von Gueric	ke invented the first	electric generator in:	
	a. 1666		c. 1675	d. 1670
	A photograph of	_		
			c. May 1909	d. May 1908
	14. The first GPS sa			1 4070
	a. 1878	b. 1978	c. 1778	d. 1678
	15. Asteroids are als	ou known as h Rock	? c. Planetoid	d None
	16. The Braille read			
			c. Touch	
	17. Connective tissu	ies bind the body's	J J 0.0	2
	a. Nerveces	b. Tissues	c. Structures	d. Cell

Science, 6th, Annual (2020).	Name:	, ID:		
Paper: <u>Science</u>	auri I		Total Marks:	52
Month Test: Annual			Obt. Marks:	
Theme/Unit: <u>Complete</u>	SINCE 1900).*)	Grand Total:	100
Subjective:	ID:		Signature:	
Roll No:	class: <u>6th</u>	1	Section:	
Q#1: Explain shortly the	process of photosynt	thesis?	/2	
(b). Explain food chain v	vith diagram?		/5	
(c). Difference between	atom and molecule?	/5		
Q#2: Explain and balance	ce of co ₂ level in natur	re with diagram.	/5	

7	Science, 6th, Annual (2020). Name:	، ID:	
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