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V6S		Virudhunagar District First Mid Term Test - 2023		
and the second s				
Standard 6 SCIENCE			Marks: 30	
11116. 1.30 Hours				5×1=5
I. Choose the most appropriate answer: 1) Quantity that can be measured is called				
	1)	a) Physical quantity	D) IIIcas	
		c) Unit	d) motion	
	21	Unit of speed is		d) m/s
	~)	a) m b) s	c) kg	4)
	3)	Organ of absorption is		d) flower
		a) root b) stem	c) leaf	,
	4)	Lizards breathe through their	c) lungs	d) trachea
		a) skin b) gills	c) luligs	
	5)	Kangaroo rat lives in	b) desert habita	
		a) aquatic habitat	d) mountain hab	itat
		c) grass land habitat	u)	
II. Fill in the blanks:				
п.	(1)	Film - M		
	6)	Ameba moves with the help of		
		2		3×1=3
Chata true or false. If false, correct the statement:				
111.	٥١	Pobots will replace numan in rucurer		
	0)	plants can live without water.		
	10)	Paramecium is a multicellular organism.		
	,			5×1=5
IV.	Mat	Match it: - Leaves		
		Kilo		
		Nano 103		•
	13)	Desci e		
	14)	F110(03)11(1703)		
	15)	Fibrous root - Dry place		5×2=10
IV.	(c) -\ Find the And One out , knog,			
	16)	b) What is the SI unit of mass?		
	471	Define force.		
	10)	A manage the following in correct and		
	19)	a) Leaf - Stem - Root - Flower a) Leaf - Stem - Root - Flower		
		a) Leaf - Stem - Root - Flower b) Transpiration - Conduction - Absorption - Fixation b) Transpiration - Conduction - Absorption - Fixation b) Transpiration - Conduction - Absorption - Fixation		
	20)	b) Transpiration - Conduction - Absorption Absorption And Transpiration - Conduction - Conduction - Absorption And Transpiration - Conduction - Conductio		
	21) a) The preating organism is the hump			
	21)	b) Camel stores in its hum	isms.	
	b) Camel stores in its nump. 22) Differentiate between unicellular and multicellular organism			
				173-0
VI.	Answer briefly: Classify different types of motion with examples.			
	23)	Answer briefly: 23) What is motion? Classify different types of motion with examples. (OR)		
		• -		
	 a) Make a list of the functions of root. b) Describe the various features which help camel dwell well in the desert. 			
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