FIRST MID TERM EXAMINATION - 2022 SCIENCE Time

Time: 1.30 Hrs.

Marks: 50

I	Choose the correct answer.	10 X 1 = 10	
1.	1 metric ton is equal to		
	a) 100 quintals	b) 10 quintals	
	c) 1/10 quintals	d) 1/100 quintals -	
2.	Which of the following is not a device to measure mass?		
	a) spring balance	b) beam balance	
	c) physical balance	d) digital balance	
3.	The ceritrifugal force is		
	a) real force b) the force	e of reaction of centripetal force	
	c) virtual force d) directed	I towards the centre of circular path	
4.	When me mix a drop of ink in w	ater we get a	
	a) heterogenous mixture b) o	compound c) homogenous mixture	
	d) suspension		
5.		n an atom changes it to	
		c) an isobar d) another element,	
6.	Identify the animal having four		
	a) lizard b) snake	c) crocodile d) calotes	
7.	Air sacs and pneumatic bones a	ire seen in	
	a) fish b) frog	c) bird d) bat	
8.	Poikilothermic organisms are		
	a) fish, frog, lizard, man		
	c) fish, frog, lizard, snake	d) fish, frog, lizard, crow	
9.	The fibres consists of		
	a) parenchyma	b) screlerenchyma	
	c) collenchyma	d) none of above	
10.	Smooth muscles occur is		
	a) uterus b) artery c) v	ein d) all the above	
TT.	Answer in one or two senter	nces. (Any seven). $7 \times 2 = 14$	
	(Question No. 20 is compuls		
11.			
12.	I) Speed is a quar		
•	ii) Velocity is aq		
		அம் வகப்ப அ ரி வியல் (EM) பக்கம் – 1	

14 Physical Science First Term Question Paper

William Crookes, James H.
Gardiner, Gerald Druce, H. W. Blood
Ryan

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Chemical News and Journal of Physical Science ,1877 The Chemical News and Journal of Physical Science ,1901

Energy Research Abstracts ,1993 Parliamentary Papers Great Britain. Parliament. House of Commons,1857

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understanding is based on simple com puter models Pattern formation processes are important in almost all areas of science and technology and clearly pattern growth pervades biology Very often remarkably similar patterns are found in quite diverse systems In some case dielectric breakdown electrodeposition fluid fluid displacement in porous media dissolution patterns and random dendritic growth for example the underlying causes of this similarity is quite well understood In other cases vascular trees nerve cells and river networks for example we do not yet know if a fundamental relationship exists between the mechanisms leading the formation of these structures 2024-25 CTET/TET Class VI-VIII Math & Science Solved Papers YCT Expert Team , 2024 25 CTET TET Class VI VIII Math Science Solved Papers 752 1495 E This book contains the 71 sets of previous year s solved papers with 4262 objective questions Exam Scorer Science - Class XI (Chapterwise MCQs with 5 solved Model Papers for 2020 EXAM) SBPD Editorial Board,2019-10-03 An excellent book for Science students appearing in competitive professional and other examinations 1 Physics 2 Chemistry 3 Biology 4 Mathematics 5 English Core 6 English Elective 7 Hindi Core 8 Hindi Elective Chemical News and Journal of Physical Science William Crookes, James H. Gardiner, Gerald Druce, H. W. Blood Ryan, 1899

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