	marks 17			bjective Part			Time: 20 Minute
- 4	Write answers to the qui question are given. Which question with Marker or pe	n answer you cons en ink on the answ	sider correct, f er provided.	fill the correspondi	ing circle A.	B, C or D gir	ven in front of each
i. i)	Four possible a swers to Two tuning forks of free	equencies 240Hz	re given below and 243Hz ar	v. Tick " ~ " mark e sounded togeth (c) 3	the correct ner, the nur (d)	nber of beats	per second is:
ii) .	(a) Zero The distance t etween (a) $\lambda$	(b) 4 two consecutive	nodes and a	ntinodes is:		214	
11)	In Young's do ible slit	(b) 2/2 experiment, the p	osition of da	ark fringes is give	n by:		
	(a) $Y_{-} = \frac{m\lambda L}{d}$	(b) Y		(c) $Y_m = (m + \frac{1}{2})$	) AL (d)	$Y_m = (m + \frac{1}{2})$	$\frac{\lambda a}{L}$
~)	The final image seen to (a) Real, enlarge and in (c) Virtual, enlarge and in	verted		(b) Virtual enlarge (d) Real, enlarge			
-)	For working of heat er (a) a source	(b) a sini		(c) either of thes	e (d)	both of these	
(1)	The curve representing (a) An adiabatic	g an adiabatic pro (b) An iso		ed: (c) both of these	(d)	None of these	
(iii) .	The unit of work in bar (a) Kgm <sup>-1</sup> sex <sup>-2</sup>	se units is: (b) Kgru	sec <sup>2</sup>	(c) Kgm² sec-2	(d)	Kgm <sup>-1</sup> sec <sup>-1</sup>	
(IIII)	The first condition of					>5.50	(d) $\sum f_* = \sum f_*$
×)	The velocity of a proje (a) at the high est point	ctile is maximum.	_	g and just before s			
	(c) at half of the height	(d) after s	striking the gro	bund			
xi)	Impulse can be define Biomass is a potential	source of:			$\vec{I} = \vec{F} \times \vec{V}$		(d) I = F/r
xii)	(a) Renewable energy Close orbiting satellity	es orbit the earth	at a height of	ergy (c) Both (A) f about:		(d) Tidal er	nergy
xiii)	(a) 400km The force and torque	(b) 4000 are analogous to:		(c) 400m		400cm	
xiv)	(a) velocity Relation between esca		and weight orbital velocit	(c) moment of ty is:	inertia (d	each other	
	(a) $V_{\text{esc}} = \frac{1}{2} \%$	(b) V <sub>esc</sub> :		(c) $V_{\rm mc} = V_{\rm o}$		i) $V_{\rm esc} = 2V_{\rm o}$	
(v)	A 6.0 meter high tank (a) 7.66ms	is full of water. A (b) 5.66		(c) 6.66ms <sup>-1</sup>	hat is the s	peed of efflux 5) 8.66ms <sup>-1</sup>	C .
cvi)	When a part cle is mo	ving along a circu	dar path, its p	projection along t	the diamete		
xviii)	(a) Linear motion With increase of temp	erature, speed of					
1050	(a) Remains constant		mes zero	(c) decreases	de.	f) increases	
	rers by: Abdil Rehmor	(Lecturers in P	hysics) Gov		ege Khanpu	r [0334-73	17948]
1		(Lecturers in P			7 C	8 a	9 b
10	c 2 b 3 b 11 a 12	c 4	c 5 d 14	d 6 a b 15 a			9 Б
1 10 otal	c 2 b 3 b 11 a 12 marks 83	c 4 a 13	d 14 Sut	T.T P/G Colle	7 6	8 a	
1 10 otal	c 2 b 3 b 11 a 12 marks 83  Write short answers of	any EIGHT questi	c 5 d 14 Sut	d 6 a b 15 a b 15 cotton-i	7 c	8 a	9 b
1 10 otal	c 2 b 3 b 11 a 12 marks 53  Write short answers of State Newton's second	any EIGHT questi	d 14 Sut Seions.	d 6 a b 15 a biective Part	7 c d	$\begin{vmatrix} 8 & a \\ 17 & d \end{vmatrix}$	9 b Time: 3:19 Hou
1 10 otal	c 2 b 3 b 11 a 12 marks 83  Write short answers of State Newton's second Differentiate between por	any EIGHT questi	d 14 Sus SE ions.	d 6 a b b 15 a b b 15 a b b 15 b b 15 b b b 15 b b b b b b b b	7 c 16 d	8 a 17 d	9 b Time: 3:10 Housensionally correct
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# **A Gutmann**

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<u>Cryo-Electron Microscopy in Structural Biology</u> Krishnarao Appasani,2024-10-17 Cryo electron microscopy in combination with tomography has emerged as a new technology for visualizing molecular structures at a resolution beyond even 1 Using this technology has revealed the native molecular details of viruses membranes enzymes ribosomes and cells This comprehensive volume brings together authoritative overviews of these methods from structural and biological perspectives It is a must have for researchers and graduate students as well as those working in industry primarily in the

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