

Total marks 17

Objective Part

Time: 20 Minutes

Note: Write answers to the questions on objective answer sheet provided. Four possible answer A, B, C and D to each question are given. Which answer you consider correct, fill the corresponding circle A, B, C or D given in front of each question with Marker or pen ink on the answer provided.

1. Four possible answers to each statement are given below. Tick "✓" mark the correct answer. 17
- (i) Two tuning forks of frequencies 240Hz and 243Hz are sounded together, the number of beats per second is:
 - (a) Zero
 - (b) 4
 - (c) 3
 - (d) 2
- (ii) The distance between two consecutive nodes and antinodes is:
 - (a) λ
 - (b) $\lambda/2$
 - (c) 2λ
 - (d) $\lambda/4$
- (iii) In Young's double slit experiment, the position of dark fringes is given by:
 - (a) $y_m = \frac{m\lambda L}{d}$
 - (b) $y_m = \frac{m\lambda d}{L}$
 - (c) $y_m = (m + \frac{1}{2}) \frac{\lambda L}{d}$
 - (d) $y_m = (m + \frac{1}{2}) \frac{\lambda d}{L}$
- (iv) The final image seen through eye-piece in telescope is:
 - (a) Real, enlarge and inverted
 - (b) Virtual enlarge and erect
 - (c) Virtual, enlarge and inverted
 - (d) Real, enlarge and erect
- (v) For working of heat engine, there must be:
 - (a) a source
 - (b) a sink
 - (c) either of these
 - (d) both of these
- (vi) The curve representing an adiabatic process is called:
 - (a) An adiabat
 - (b) An isotherm
 - (c) both of these
 - (d) None of these
- (vii) The unit of work in base units is:
 - (a) $\text{Kgms}^{-1} \text{sec}^{-2}$
 - (b) $\text{Kgms}^2 \text{sec}^{-2}$
 - (c) $\text{Kgms}^2 \text{sec}^{-2}$
 - (d) $\text{Kgms}^{-1} \text{sec}^{-1}$
- (viii) The first condition of equilibrium implies that: (a) $\sum f = 0$ (b) $\sum f_x = 0$ (c) $\sum f_y = 0$ (d) $\sum f_x = \sum f_y$
- (ix) The velocity of a projectile is maximum.
 - (a) at the highest point
 - (b) at point of launching and just before striking the ground
 - (c) at half of the height
 - (d) after striking the ground
- (x) Impulse can be defined as:
 - (a) $\vec{I} = \vec{F} \times \vec{d}$
 - (b) $\vec{I} = \vec{F} \times \vec{t}$
 - (c) $\vec{I} = \vec{F} \times \vec{V}$
 - (d) $\vec{I} = \vec{F} / t$
- (xi) Biomass is a potential source of:
 - (a) Renewable energy
 - (b) Non-Renewable energy
 - (c) Both (A) and (B)
 - (d) Tidal energy
- (xii) Close orbiting satellites orbit the earth at a height of about:
 - (a) 400km
 - (b) 4000km
 - (c) 400m
 - (d) 400cm
- (xiii) The force and torque are analogous to:
 - (a) velocity
 - (b) mass and weight
 - (c) moment of inertia
 - (d) each other
- (xiv) Relation between escape velocity and orbital velocity is:
 - (a) $V_{\text{esc}} = \frac{1}{2} V_o$
 - (b) $V_{\text{esc}} = \sqrt{2} V_o$
 - (c) $V_{\text{esc}} = V_o$
 - (d) $V_{\text{esc}} = 2V_o$
- (xv) A 6.0 meter high tank is full of water. A hole appears at its middle. What is the speed of efflux:
 - (a) 7.66ms^{-1}
 - (b) 5.66ms^{-1}
 - (c) 6.66ms^{-1}
 - (d) 8.66ms^{-1}
- (xvi) When a particle is moving along a circular path, its projection along the diameter executes:
 - (a) Linear motion
 - (b) Vibratory motion
 - (c) Rotatory motion
 - (d) SHM
- (xvii) With increase of temperature, speed of sound:
 - (a) Remains constant
 - (b) becomes zero
 - (c) decreases
 - (d) increases

Answers by: Abdil Rehman (Lecturers in Physics) Govt. T.T P/G College Khanpur [0334-7317948]

1	c	2	b	3	c	4	c	5	d	6	a	7	c	8	a	9	b
10	b	11	a	12	a	13	d	14	b	15	a	16	d	17	d		

Total marks 82

Subjective Part

Time: 3:10 Hours

- Q.2** Write short answers of any EIGHT questions.
- (i) State Newton's second law of motion.
 - (ii) Differentiate between precision and accuracy.
 - (iii) State condition of rotational equilibrium.
 - (iv) Write the dimensions of: (i) Pressure (ii) Angular momentum.
 - (v) Define the supplementary units of plane angle and solid angle.
 - (vi) Can the magnitude of a vector has a negative value?
 - (vii) Differentiate between elastic and inelastic collisions.
 - (viii) Name three different conditions that could make $\vec{A}_1 \times \vec{A}_2 = 0$.
 - (ix) Find the value of V_1' and V_2' after elastic collision of light body with massive body at rest.
 - (x) At what point or points in its path does a projectile has its minimum speed or its maximum speed?
 - (xi) Why a chimney works best when it is tall and exposed to air currents?
- Q.3** Write short answers of any EIGHT questions.
- (i) Why does sound travel in solids than in gases?
 - (ii) How are beats useful in tuning musical instrument?
 - (iii) Prove that $1 \text{kWh} = 3.6 \text{MJ}$
 - (iv) Prove that $1 \text{rad} = 57.3^\circ$
 - (v) Can we realize an ideal simple pendulum?
 - (vi) How cooking of food is possible in micro-wave oven?
 - (vii) Explain how many minimum number of geo-stationary satellites are required for global coverage of T.V transmission.
 - (viii) Describe some common phenomena in which resonance plays an important role.
 - (ix) Why does a diver change his body positions before and after diving in the pool?
 - (x) An object has 1J of potential energy. Explain what does it mean?
 - (xi) A girl drops a cup from a certain height, which breaks into pieces. What energy changes are involved?
 - (xii) What features do longitudinal waves have in common with transverse waves?
- Q.4** Write short answers of any SIX questions.
- (i) Can mechanical energy be converted completely into heat energy? Explain.
 - (ii) How would you manage to get more orders of spectra using a diffraction grating?
 - (iii) Is it possible to construct heat engine that will not expel heat to surrounding?
 - (iv) Why does pressure of a gas in a car tyre increases when it is driven through some distance?
 - (v) Why would it be advantageous to use blue light with a compound microscope?
 - (vi) Define angular magnification and linear magnification.
 - (vii) What is plane polarized light?
 - (viii) Can visible light produce interference fringes?
 - (ix) Why $C_p > C_v$?

Note: Answer any three questions from the following.

- 5.(a) Find resultant of $\vec{A}$ and $\vec{B}$ using addition of vectors by rectangular components.
- (b) A 1500kg car has its velocity reduced from 20m/Sec to 15m/Sec in 3.0Sec. How large was the average retarding force?
- 6.(a) Explain the interconversion of potential energy and kinetic energy.
- (b) A body of moment of inertia $I = 0.80 \text{kgm}^2$ about a fixed axis rotates with constant angular velocity of 100rad/s . Calculate its angular momentum and torque to sustain this motion.
- 7.(a) Show that $V_1 = V_0 + 0.61r$
- (b) A simple pendulum is 50.0cm long. What will be its frequency of vibration at a place where $g = 9.8 \text{ms}^{-2}$?
- 8.(a) Describe Michelson's rotational mirror method for the measurement of speed of light.
- (b) In a double slit experiment the second order maximum occurs at $\theta = 25^\circ$, the wavelength is 650 nm. Determine the slit separation.
- 9.(a) State and explain equation of continuity.
- (b) The turbine in a steam power plant takes steam from a boiler at 427°C and exhausts into a low temperature reservoir at 77°C . What is the maximum possible efficiency?

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A Gutmann



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