

SECTION – D

Attempt any THREE questions of the following :

[12]

Q. 27. On the basis of kinetic theory of gases obtain an expression for pressure exerted by gas molecules enclosed in a container on its walls.

Q. 28. Derive an expression for energy stored in the magnetic field in terms of induced current.

A wire 5 m long is supported horizontally at a height of 15 m along east-west direction. When it is about to hit the ground, calculate the average e.m.f. induced in it. ($g = 10 \text{ m/s}^2$).

Q. 29. Derive an expression for the work done during an isothermal process.

104 J of work is done on certain volume of a gas. If the gas releases 125 kJ of heat, calculate the change in internal energy of the gas.

Q. 30. Obtain the relation between surface energy and surface tension.

Calculate the work done in blowing a soap bubble to a radius of 1 cm. The surface tension of soap solution is $2.5 \times 10^{-2} \text{ N/m}$.

Q. 31. Derive expressions for linear velocity at lowest position, mid-way position and the top-most position for a particle revolving in a vertical circle, if it has to just complete circular motion without string slackening at top.



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AN Whitehead



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