



VIP Guess Class 9th Physics

Description

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Plasma & geo physics ?????? ??? ??? ?????, base & derived quantities ?????? ??? ?????? ????????. prefixes ??? ?????, least count of Vernier calliper or vernier constant ?????? ?????? ?? ????? ??????, pitch of screw gauge ?????? ??? ?? ??, stop watch and types ?????? ??? ??? ?? ?? ??????, scalar & vector ?????? ??? ?????? ??? ???, speed & velocity, momentum, mass & weight, inertia ??????, methods of reducing friction ?????? ?? ?? ?????? ?? ??????, banking of road ?????? ?? ???. Like & unlike parallel forces ?????? ??? ??? ?????? ??????, rigid body ??? ?????, moment arm ?????? ????? Centre of mass & centre of gravity, couple ???, equilibrium & its states ?????? ?????? ??? ?? ?? ??????, gravitation law, gravitational field strength ?????? ?????? ?????? ?? ?????, geostationary orbit ??? ?????? ?????, joule ???, Kinetic Energy ?????? ?????, soil erosion, efficiency ?????? ?????, Power & watt, kinetic molecular model ?????? ?????? ?????, plasma, pressure, Application of Pascal law ?????? ?? ?????? ?? ?????, Upthrust force ?????? ?? ?????, stress ?????, deforming force ?????? ?? ?????, hooks law ?? ?? ?????, thermometer and thermometric material properties ?????? ?????? ?????? ?? ?????? ?? ?????? ?? ?????, lower & upper fixed point, specific heat ?????? ??????, latent heat of fusion ?????? ?? ?????? ?????, coefficient of linear and volume expansion, evaporation ??? ?????, convection, conduction, radiation, sea breeze ??? ?????, Land Breeze ??? ??, convection currents in air ??? ?? ?????? ?????.

LONG QUESTIONS

Types of motion ?????? ?? ?????, Equations of motion ?????? ?? ?????? ?????, scalars and vectors, newton 2nd law, force & momentum, law of conservation momentum ?????? ?????? ?????, resolution of forces ?????? ?? ?????, states & conditions of equilibrium ?????? ?????? ?? ?????? ?? ?????? ?? ?????, mass of earth ?????? ?? ???. gravitational law ?????? ?????? ?? ?????, artificial satellite ?????? ?????? ?????, Pascal law, Archimedes principle ?????? ?? ?????, pressure in liquid ?????? ?? ?????, linear & volume expansion ?????? ?? ?????? ?????, evaporation and factors

Numericals from chapter 2 or 3.

Long scheme physics.

Q#5 chapter 2 long theory + chapter 3 numerical (expected)

Q#6 Chapter 4 or 5 long theory + chapter 6 numerical (Expected)

Q#7 chapter 7 or 8 long theory + chapter 7 or 8 numerical (Expected)

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