

MHT CET 4th Oct 2020 Shift 1 Questions

ps1 have energy 680	Variods are mainly in ¹ palnt ² animal ³ Plant or animal
There was a problem on Heat Transfer, and it is related to Conduction	There was a question related to $V_{rms} > V_{mean} > V_{mp}$
There was a question on Stephen's Law	A circle is given, and the candidates must find the Velocity of the Top Point.
A disk of $R=2m$ moving with $w=2rad/sec$ on the ground under the pure ruling condition. Find the speed of the topmost point.	A disc is given and the mass is 10kg or Radius - $2M$, $T=10 N-M$
There was a question on Bhor Model, Photo-Electric Effect and Nuclear Physics (Half-Life of Nucleus)	There was a question on Electric Field Calculation (Direct Formula-Based)
There was a question on Surface Tension	There were almost 4 questions from Oscillation and Simple Pendulum