x/1+cos'2x - This is a question based on Odd Property	X^{2+1}/X^4+X^2+1 - Find dx
The angle at Origin question from Pair of Straight Line	A question on General Solution from Trigonometry
$f(x) = x^2-3x+4$, $g(x) = 2x+1$, $f(x) = f(g(x))$ - Find the Value of x	$i+2j+xk$ & $yi+6j+4k$ - Find the Value of X & Y
xdy + 2ydx =O. Solve D.E	logx/x ...find Max
Equation of Line through (2, 4, 6) & parallel to (X+4 = 4Y - 4Z)	A= {x:XE Prime, 0<x<9} - No. of Elements in Power Set of A
INTEGRATION OF (1+LOGX)/(COS²(X.LOGX))	

MHT CET 14th October 2020 Shift 1 Exam Analysis

The detailed exam analysis of 14th October 2020 Shift 1 of MHT CET 2020 has been updated here. Candidates who have appeared for the exam in this shift can share your feedback and questions to the e-mail ID *sakunth.kumar@collegedekho.com*

Overview of MHT CET 14th Oct 2020 Difficulty Level & Question Paper	The exam was moderately difficult with almost 7-13 questions from previous years' question papers. There were less lengthy questions and the question paper was not time-consuming.
Overall Difficulty Level	Moderate
Difficulty Level of Physics	Moderate
Difficulty Level of Mathematics	Easy
Difficulty Level of Chemistry	Moderate
Topics with High Weightage in Physics	• Semiconductors • Rotational Motion • Circular Motion • Electrostatics • Kinetic Theory
Topics with High Weightage in Chemistry	• Polymers • Chemical Kinetics
Topics with High Weightage in Mathematics	• Vector • Integration

	• Matrices • Probability
Good Score	165+