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test paper of jee(main) examination – 2019 (held on friday 11 th january, 2019) time : 02 : 30 pm to 05 : 30 pm 4. an electric field of 1000 v/m is applied to an electric dipole at angle of 45° the value of electric dipole moment is 10^{-29} c.m . what is the potential

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online test paper of jee(main) – 2018 (held on sunday 15th april, 2018)(evening) 5. a capacitor $c_1 = 1.0$ is charged up to a voltage $v = 60$ v by connecting it to battery b through switch (1). now c_1 is disconnected from battery and connected to a circuit consisting of two

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test paper of jee(main) examination – 2019 (held on saturday 12th january, 2019) ... jee (main) examination–2019/evening session/12-01-2019 3 16. among the following, the false statement is : (1) latex is a colloidal solution of rubber particles which are positively charged

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jee (main) examination–2019/evening session/09-01-2019 1. two plane mirrors are inclined to each other such that a ray of light incident on the first mirror (m_1) and parallel to the second mirror (m_2) is finally reflected from the second mirror (m_2) parallel to the first mirror (m_1). the angle between the two mirrors will be :

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e 3 jee (main) examination–2019/morning session/11-01-2019 15. consider the reaction, $n_2(g) + 3h_2(g) \rightleftharpoons 2nh_3(g)$ the equilibrium constant of the above reaction is K_p . if pure ammonia is left to dissociate, the partial

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jee main mock test paper- 3 page 6 a fiitjee team initiative section – 2 physics 1. a carnot engine, having an efficiency of $\eta = 1/10$ as heat engine, is used as a refrigerator. if the work done on the

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