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IIT-JEE-2011 / Paper – I Page 9 CHEMISTRY SECTION - IV (Total Marks : 28 ) (Integer Answer Type) This section contains 7 question The answer to each of the questions is a single-digit integer, ranging from 0 to 9. The bubble corresponding to the correct answer is to be darkened in the ORS. 17. Reaction of Br<sub>2</sub> with Na<sub>2</sub>CO<sub>3</sub>

(4) Vidyalankar : IIT JEE 2014 – Advanced : Question Paper & Solution (4) 2. A light source, which emits two wavelengths  $\lambda_1 = 400 \text{ nm}$  and  $\lambda_2 = 600 \text{ nm}$ , is used in a Young's double slit experiment. If recorded fringe widths for  $\lambda$

5. There are three parts in the question paper A, B, C consisting of Physics, Chemistry and Mathematics having 30 questions in each part of equal weightage. Each question is allotted 4 (four) marks for correct response. 6. Candidates will be awarded marks as stated above in instruction No. 5 for correct response of each question.  $\frac{1}{4}$  (one-fourth

Do not open this Test Booklet until you are asked to do so. There are three parts in the question paper A, B, C consisting of, Physics, Chemistry and Mathematics having 30 questions in each part of equal weightage. Each question is allotted JEE-MAIN 2013 : Paper and Solution (Pg. 5) 7.

JEE(MAIN) – 2016 TEST PAPER WITH SOLUTION (HELD ON SUNDAY 03th APRIL, 2016) 3. A wire of length 2 units is cut into two parts which are bent respectively to form a square of side = x units and a circle of radius = r units. If the sum of the areas of the square and the circle so formed JEE(MAIN)-2016 22

No change in syllabus and examination pattern from JEE-2012. This one time exception was done with the approval of the IIT Council. Examination JEE (Advanced) –2013 2 June 2013 Results Declared 21 June 2013 Number of Available Seats 9876 Number of Institutes [including ISM Dhanbad] 17 Paper 2 Question Type 8 MCQ 8 MCQ 4 MCQ Marking

IIT JEE 2015 Advanced : Question Paper & Solution (Paper – I) (9) 9 14. Consider a Vernier callipers in which each 1 cm on the main scale is divided into 8 equal divisions and a screw gauge with 100 divisions on its circular scale. In the Vernier callipers, 5 divisions of the Vernier scale coincide with 4 divisions on the main scale and

JEE(MAIN) – 2015 TEST PAPER WITH SOLUTION (HELD ON SATURDAY 04th APRIL, 2015) 3. A pendulum made of a uniform wire of cross sectional area A has time period T. When an (English / Hindi Medium) and JEE (Main) Leader Course (Target-2016) for XII Passed / Appeared students Start on 15th April 2015 (English / Hindi Medium) at Kota Centre only. 6

There are three parts in the question paper A, B, C consisting of Physics, Chemistry and Mathematics having 30 questions in each part of equal weightage. Each question is allotted 4 (four) marks for each correct response. Candidates will be awarded marks as stated above in instruction No. 5 for correct response of each question.