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### **JEE Main 2014 Question Paper with Solutions - Paper 1 and ...**

JEE-MAIN 2014 : Paper and Solution (6) (Pg. 6) 8. A student measured the length of a rod and wrote it as 3.50 cm.

### **Test Booklet Code JEE-MAIN 2014 H - Vidyalankar**

JEE Division (Main+Advanced) Teaching Methodology; Courses; Scholarship; Fee Structure; How to Apply; Ready to Apply? Apply Online. Know Our JEE Division ... Home / JEE (Main) 2014 - Paper & Solution. Related Links. Paper; Answer Key Offline & Online; Paper & Solution; Video Solution; JEE (Main) 2014 - Paper & Solution. Exam Date : 06th April ...

### **JEE (Main) 2014 - Paper & Solution**

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

### **IIT - JEE 2014 (Advanced)**

The answer to each of the questions is a single-digit integer, ranging from 0 to 9 (both inclusive). 2 10 0 9

### **PAPER -1 - Resonance - Admission**

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IIT-JEE 2014 Solutions by Motion Edu. Pvt. Ltd. Kota 1. A transparent thin film of uniform thickness and refractive index  $n_1 = 1.4$  is coated on the convex spherical surface of radius  $R$  at one end of a long solid glass cylinder of refractive index  $n_2 = 1.5$ , as shown in the figure. Rays of light parallel to the axis

### **JEE ADVANCED EXAMINATION 2014 QUESTIONS WITH SOLUTIONS ...**

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### **JEE Advanced 2014 Answer Key - Resonance Kota**

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The Solutions of JEE Main 2014 are available here for Paper 1 for the engineering aspirants in Physics, Chemistry and Mathematics. The JEE Main 2014 Solution for all the sets of question papers used in the Joint entrance Examination are available in easily downloadable PDF formats below.

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### **FIITJEE**

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### **JEE (Advanced) 2014 (Paper, Answer Key and Solutions)**

The answer to each of the questions is a single-digit integer, ranging from 0 to 9 (both inclusive) JEE(ADVANCED)2014-Paper 1-CHEMISTRY-2 FIITJEE Ltd., FIITJEE House, 29 -A, Kalu Sarai, Sarvapriya Vihar, New Delhi 110016, Ph 46106000, 26569493, Fax 26513942 website: [www.fiitjee.com](http://www.fiitjee.com).

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