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JEE (Main) – 2014 (ON LINE) 26. Long range radio transmission is possible when the radiowaves are reflected from the ionosphere. For this to happen the frequency of the radiowaves must be in the range : (1) 150-500 kHz (2) 8-25

MHz (3) 80-150 MHz (4) 1-3 MHz Ans. (2) 7. A ray of light is incident from a denser to a rarer medium.

*April / 2014 / JEE Main 2014 Result on [www.jeemain.nic.in](http://www.jeemain.nic.in)*  
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**[www.jeemain.nic.in](http://www.jeemain.nic.in) | JEE Main ...**  
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46106000, 26569493, Fax 26513942

website: [www.fiitjee.com](http://www.fiitjee.com). Sol. 4 Since resistance and inductor are in parallel, so ratio will be 1. 16. A mass 'm' is supported by a massless string wound around a uniform hollow cylinder of mass m and ...  
JEE Main Question Paper with Answers 2014 6 April 2014 Set G

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### **JEE Main 2014 Solutions - YouTube**

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Joint Entrance Examination - Wikipedia

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JEE MAIN-2014 Offline Question Paper  
2014 (06.04.2014) PHYSICS 1. The current  
voltage relation of diode is given by  
 $I = (e^{1000V/T} - 1) \text{mA}$ , where the applied  
voltage  $V$  is in volts and the temperature  $T$   
is in degree Kelvin. If a ... JEE MAIN  
Model-5, Question No-3 (Physics) 5.

### Jee Main 6 04 2014

The (B. E. /B. Tech.) of JEE (Main) will  
also be an eligibility test for the JEE  
(Advanced), which the candidate has to  
take if he/she is aspiring for admission  
to the undergraduate programs offered  
by the Indian Institute of Technology  
(IITs). JEE(Main) 2020 NTA Score  
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### JEE MAIN-2014 Offline Question Paper 2014 (06.04.2014) PHYSICS

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Answers: CBSE successfully conducted the  
JEE Main 2014 exam in the month of April  
2014. The exam was conducted in both  
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exam was conducted on multiple dates, as  
mentioned below on this page.

*JEE Main Question Paper with Answers 2014  
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### **JEE(Main) April 2020 - NTA**

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