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This solution was download from Resonance JEE Main 2013 Solution portal 3. This question has statement and Statement . Of the four choices given after the Statements, choose the one that best describes the two Statements. Statement - : A point particle of mass  $m$  moving with speed collides with stationary point particle of mass  $M$ .

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For a correct answer, add 04 marks and since there is a negative marking as well, hence, you need to deduct 01 marks for an incorrect response. JEE Main 2019 Result JEE Main 2019 result is scheduled to be declared on January 31, 2019, by NTA at its official website.

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JEE(MAIN)-2016 2 4. A man is walking towards a vertical pillar in a straight path, at a uniform speed. At a certain point A on the path, he observes that the angle of

**JEE(MAIN) - 2016 TEST PAPER WITH SOLUTION (HELD ON SUNDAY ...**

(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  $\lambda$

**IIT - JEE 2014 (Advanced)**

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