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17. 2A current of 10 A exists in a wire of crosssectional area of 5 mm with a drift velocity of 2 × 10-3 ms-1.The number of free electrons in each cubic meter of the wire is ____ 25(1) 1 × 1023 (2) 2 × 106 (3) 2 × 1025 (4) 625 × 10 Sol. (4) I = neAV d I n eAV 9 6 3 10 1.6 10 5 10 2 10

th March 2021 | Shift - 1 PHYSICS
Select the best answer or completion to each of the questions or incomplete statements below. *1. In the absence of air resistance, ball A is dropped 1.0 m above the ground at exactly the same time ball B, which has a mass twice that of ball A, is thrown horizontally at 2.0 m/s (also from 1.0 m above the ground). Which ball strikes the ground ...

McLean County Unit 5 / Homepage
Viva Voce Questions Vernier Calliper – Practical Exam Questions With Answer For: Physics Class 11. Q.1: What is vernier calipers? Ans. It is simple instrument by which length of an object can be measured accurately up to one-tenth of a millimeter or one-hundredth of a centimeter. Q.2: What is the use of Vernier Scale? Ans.

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12. Answer the Analysis questions for Part II before proceeding to Part III. Part III Velocity vs. Time Graph Matching 13. Open the experiment file '01d Graph Matching.' A velocity vs. time graph will appear. 14. Describe how you would walk to produce this target graph. Computer 1 1 - 2 Physics with Vernier. WRITE THIS IN YOUR NOTEBOOK! DON ...

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KEAM 2018 Physics and Chemistry Question Paper with Answer Key for online practice. Question : 4 . Total: 120. Share question: The length is measured using a vernier system whose main scale is 30 cm long with 600divisions. If 19 divisions of the main scale coincide with 20 divisions of the vernier scale,then its least count is. 0.25 cm : 0.025 ...

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Physics lab manual answer key interference. D investigate the behaviors of waves including reflection refraction diffraction interference resonance and the Doppler effect. Any device that is used to determine thickness the diameter of an object or the distance between two surfaces is called a a vernier b caliper c balance d rivet. Jane Fairbank ...

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The Vernier scale of the other caliper (C 2) has 10 equal divisions that correspond to 11 main scale divisions.The readings of the two calipers are shown in the figure. The measured values (in cm) by calipers C 1 and C 2, respectively, are (A) 2.87 and 2.86 (B) 2.85 and 2.82 (C) 2.87 and 2.87 (D) 2.87 and 2.83. Show Answer

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Answer (b) 4. A scale used to interpolate between marked scale divisions is called a (a) vernier (b) caliper (c) balance (d) rivet. Answer (a) 5. The zero correction of a vernier caliper (a) is ...

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