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so many fake sites. this is the first one which worked! Many thanks

Figure be H. From the figure is clear that will be related to H as

23. Average value of kinetic energy and potential energy over entire time period in a SHM is

24. A body starts from rest and moves with a uniform acceleration. The ratio of the distance covered in the n th second to the distance covered in n second

25. Wind blowing from South at 10 m/s but to a cyclist it appears to be blowing from the East at 10 m/s . The cyclist has a velocity

26. The current i and voltage V graphs for a given metallic wire at two different temperatures T_1 and T_2 are shown in the figure. It is concluded that

27. The internal resistance of primary cell is 4Ω . It generates a current of 0.2 A in an external resistance of 21Ω . The rate at which chemical energy is consumed is

28. A uniform magnetic field parallel to the plane of paper, existed in space initially directed from left to right. When a bar of soft iron is placed in the field parallel to it, the lines of force passing through it will be represented by figure.

29. There are N cells in the circuit of figure. The emf and internal resistance of each cell is E and r respectively. The points A and B in the circuit divide the circuit into n and $(N-n)$ cells. The current in the circuit is

30. The earth's magnetic field at a certain place has a horizontal component of 0.5 G and total strength 0.5 G . Find angle of dip in \tan^{-1} .

31. Two spherical conductors A and B of radii a and b ($b > a$) are placed concentrically in air. The two are connected by a copper

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