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Hello friends, I hope you all are doing great. In today's tutorial, we will have a look at 2nd Year Physics Chapter 13 Solved Questions. I have started a series of tutorials related to solution of questions given in 2nd-year physics. In the previous tutorial, I have discussed all questions of chapter 12 with the detailed. In this post, we will have a detailed look at all the questions given ...

2nd Year Physics Chapter 13 Exercise Solved Questions ...

13) The absolute temperature of an ideal gas is directly proportional to which of the following quantities? A) the average speed of its molecules B) the average momentum of its molecules C) the average kinetic energy of its molecules D) the mass of its molecules E) It is proportional to all of the above quantities.

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Question 5. A radioactive element has half-life period 1600 years. After 6400 years what amount will remain? Answer/Explanation. Answer: b Explanation: Class 12 Physics MCQs Pdf Question 6. Ratio of the radii of the nuclei with mass numbers 8 and 27 would be.

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1. Incident Ray. The ray that strikes the surface of the medium is known as Incident Ray. 2. Reflected Ray. The ray that is sent back into the same medium after reflection is known as reflected ray. 3. Plane Mirror. A flat smooth reflecting surface, which shows regular reflection is known as plane mirror.

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