KENDRIYA VIDYALAYA DHARMAPURI

Autumn Break Holiday Home work (2026-27)

SUBJECT : PHYSICS

Class IX:

- Revise Chapter How Force Affects Motion and Work energy and Simple Machines (upto Work Energy Theorem) for Monthly test. Practise notebook day wise to be maintained and submitted on reopening day
- ASSIGNMENT: Frame 10 MCQs , 5 one mark questions and answer, 5 two marks question and answers and 5 Numericals with solution of your own of chapter mentioned above in A4 size paper.
- Complete the assignment given in CW.
- Revise and practice all the algebraic conversion in revision note book day wise ,It will help you to solve numerical faster.

KENDRIYA VIDYALAYA DHARMAPURI

Autumn Break Holiday Home work (2026-27)

SUBJECT : PHYSICS

Class X:

- Revise Chapters LIGHT, ELECTRICITY ,HUMAN EYE AND COLOURFUL WORLD &MAGNETIC EFFECT OF EC for Revision test. Practise notebook day wise to be maintained and submitted on reopening day
- ASSIGNMENT: Frame 10 MCQs , 5 one mark questions and answer, 5 two marks question and answers and 5 Numericals with solution of your own of chapter mentioned above in A4 size paper.
- Revise and practice all the algebraic conversion in revision note book day wise ,It will help you to solve numerical faster.

KENDRIYA VIDYALAYA DHARMAPURI

Autumn Break Holiday Home work (2026-27)

SUBJECT : PHYSICS

Class XI:

- Revise Chapter Work Energy & Power, System of particle &Rotational Motion and Gravitation for Monthly test. Practise notebook day wise to be maintained and submitted on reopening day
- ASSIGNMENT: Frame 10 MCQs , 5 one mark questions and answer, 5 two marks question and answers and 5 Numericals with solution of your own of chapter mentioned above in A4 size paper.

KENDRIYA VIDYALAYA DHARMAPURI

Autumn Break Holiday Home work (2026-27)

SUBJECT : PHYSICS

Class XII:

- Revise Chapters Wave Optics, Dual nature & Atom for Monthly test. Practise notebook day wise to be maintained and submitted on reopening day
- ASSIGNMENT: Frame 10 MCQs , 5 one mark questions and answer, 5 two marks question and answers and 5 Numericals with solution of your own of chapter mentioned above in A4 size paper.