

KENDRIYA VIDYALAYA DRDO

Holiday hw

Class XI (physics)

- 1) completion of cw and hw of all lessons upto Rotational motion.
- 2) completion of record book and observation notebook upto 6 experiments
- 3) prepare for half yearly exams thoroughly as per syllabus.
- 4) numericals for practice given in NCERT

PHYSICS

1. Completion of record for first cycle..2. . Activities of first cycle 3. Cbse last five years questions and answers for electro magnetic waves and optics...4. Investors project....

KENDRIYA VIDYALAYA, DRDO, BENGALURU
HOLIDAY HOMEWORK FOR AUTUMN BREAK
CLASS: XI SUBJECT: CHEMISTRY

1. Revise chapter 1 to 6 for half yearly examination 2019-20.
2. Solve half yearly question paper from previous year examination (2018-19)
3. Practice objective type questions of chapter 1 to chapter 6 from NCERT Exemplar chemistry book for class XI.

KENDRIYA VIDYALAYA, DRDO, BENGALURU
HOLIDAY HOMEWORK FOR AUTUMN BREAK
CLASS: XII SUBJECT: CHEMISTRY

1. Revise all the chapters included in syllabus for practice test October(2019).
2. Solve questions from previous CBSE Board papers .
3. Practice objective type questions from NCERT Exemplar chemistry book for class XII.
4. Practice questions from CBSE Sample paper of chemistry for the year 2019-20.