OXFORD MODEL SENIOR SECONDARY SCHOOL, SHYAM NAGAR, KANPUR

HOLIDAY HOMEWORK (2019-20)

Class: XI

English-

- 1) Write a report for your school magazine on "How you celebrated your Annual Function?"
- 2) Complete and learn the Q/A up to lesson "The Ghat of the Only World"?

BST-

- 1) Write and learn various types of retailers under Internal Trade.
- 2) Write and learn 5-5 merits and Demerits of Equity shares 2 Preference shares.
- 3) Complete the project work.

Accountancy-

- 1) Do all question of the chapter.
- 2) Drills of exchange and Depreciation.

Physical Education-

- 1) Complete your Practical files.
- 2) Boys- Volley Ball Game.
- 3) Girls- Kho Kho

Hindi- पत्रकाति के विविध आयाम पर आधरित प्रश्नो के उत्तर तैयार करे।

Economics-

- 1) 10 question each of mean, Median, Mode.
- 2) Revise chapter Concept of cost.

Maths-

Revise Ch-13 differentiation. Do 25 questions in Reference book. 10 questions of first Principle and 15 question from the rules of derivative.

Chemistry: -

<u>Some basic Concept In Chemistry-</u> Numerical based on Morality, Normality, Morality, Mole Fraction, Excess and limiting reagent stocihiometry.

Atomic Structure- Aufbau Principal, Hund Rule, Pauli's Exclusion Principle, Photoelectric Effect, Planck's quantum Theory.

<u>Periodic Table and Classification-</u> Ionization Enthalpy, Electron Gain Enthalpy, Electro negativity, Atomic Size.

<u>Chemical Bonding-</u> Valence Bond Theory of covalent Bond Difference between sigma and bi bond, Hybridization Molecular orbital Theory and bond order of O_2 , O_2 -, O_2 -2, O_2 +.

States of Matter- Numerical Based on B	Boyle's law Charles's	Law, PV=NRT,
P1V1/T1=P2V2/T2		