

11TH CHEMISTRY

SCOTT CHRISTIAN HIGHER SECONDARY SCHL NGL

DISTINGUISH BETWEEN

1. LESSON-1
DISTINGUISH BETWEEN OXIDATION AND REDUCTION.
DIFFERENCE BETWEEN EMPIRICAL FORMULA AND MOLECULAR FORMULA.
2. LESSON-3
WRITE ANY TWO DIFFERENCE BETWEEN ELECTRON AFFINITY AND ELECTRONEGATIVITY.
3. LESSON-4
DIFFERENCE BETWEEN HARD WATER FROM SOFT WATER.
4. LESSON-5
DISTINGUISH BETWEEN LITHIUM FROM OTHER ELEMENTS OF FAMILY.
COMPARE THE PROPERTIES OF BERYLLIUM WITH OTHER ELEMENT OF THE GROUP.
TABULATE THE DIFFERENCE BETWEEN ALKALI METAL AND ALKALINE EARTH METAL .
5. LESSON-7
DIFFERENCE BETWEEN EXOTHERMIC REACTION FROM ENDOTHERMIC REACTION.
6. LESSON-9
COMPARE THE RAOULTS LAW WITH HENRY'S LAW.
7. LESSON-11
WRITE ANY DIFFERENCE BETWEEN CIS AND TRANS ISOMERS.
8. LESSON-12
WHAT ARE ELECTROPHILES AND NUCLEOPHILES.
DIFFERENCE BETWEEN INDUCTIVE EFFECT AND RESONANCE EFFECT.
9. LESSON—15
HOW DOES CLASSICAL SMOG DIFFER FROM PHOTOCHEMICAL SMOG.
DIFFERENCE BETWEEN BOD AND COD.
VIABLE AND NON VIABLE PARTICULATE POLLUTANTS.