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Formative Topics HSSC-I Chemistry

CH NO.	TOPICS	PAGE NO.
1	• Full Formative	• Pg: 6-13
2	• Topic 2.2.2: Emission Spectrum & Electronic Configuration of Elements	• Pg: 22-23
3	• Topic 3.5.6: Expanded Octet/Hypervalency • Topic 3.5.8: Importance of VSEPR Theory in the Field of Drug	• Pg: 48-49 • Pg: 50
4	• Topic 4.4: Importance of Stoichiometry in the Production & Dosage of Medicine	• Pg: 91
5	• Topic 5.1.1: Properties of Liquids • Topic 5.3.1: Molar Heat of Fusion & Molar Heat of Vaporization • Topic 5.3.3: Liquid Crystals Their Uses in Daily life • Topic 5.3.4: Uses of Liquid Crystals • Topic 5.3.5: Differentiation of Liquid Crystals from Pure Liquid & Crystalline Solids • Topic 5.4: General Properties of Gas • Topic 5.5.1: Kinetic Molecular Interpretation of Solids • Topic 5.5.2: Properties of Solids Based on Kinetic Molecular Theory	• Pg: 97 • Pg: 103 • Pg: 104 • Pg: 104 • Pg: 105 • Pg: 105-106 • Pg: 107 • Pg: 107

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CH NO.	TOPICS	PAGE NO.
6	• Topic 6.3: Heat & Temperature • Topic 6.7: Gibbs Free Energy (Only numerical & relationship is formative)	• Pg: 124-126
7	• No Formative	-----
8	• Topic 8.1: Macroscopic Events & Microscopic Events • Topic 8.3.1 (only relationship not included rest of it is included and numericals also included)	• Pg: 167
9	• Topic 9.5: Titration	• Pg: 196-197
10	• No Formative	-----
11	• All is formative expect: - Topic 11.1.4 - Topic 11.1.5 - Topic 11.3.4	-Pg 233-234 -Pg: 233-234 -Pg 237-238
12	• Topic 12.1: Halogens • Reaction with silver nitrate • Rxn with sodium hydroxide	• Pg: 246

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CH NO.	TOPICS	PAGE NO.
13	- All is formative except: - Topic 13.1.2 - Topic 13.2.1 - Acid rain	-Pg: 253-254 -Pg: 256-257 -Pg: 258
14	- All is formative except: - Topic 14.7	-Pg: 279-280
15	No Formative	-----
16	Topic 16.9: Stereomerism	Pg: 332
17	No Formative	-----
18	No Formative	-----
20	No Formative	-----
21	Topic 21.3: Retrosynthetic Analysis	Pg: 389-390
22	All is formative except (pg 397, pg 398)	

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