NAME OF STREET	

Branches of Chemistry Multiple Choice

Circle the correct answer.

	This branch of Chemistry studies the properties and changes of mate	er.
	and their relation to energy.	

a organic c. biochemistry e. physical b. inorganic d. analytical f. theoretical

2. This branch of Chemistry studies most carbon-containing compounds.

a organic c biochemistry e physical b inorganic d analytical f theoretical

This branch of Chemistry Identifies the composition of materials.

a. organic c. biochemistry e. physical b. inorganic d analytical f. theoretical

 This branch of Chemistry studies the substances and processes in living things.

a organic c biochemistry e physical b inorganic d analytical f theoretical

5. This branch of Chemistry studies non-carbon molel cules.

a organic c blochemistry e physical b inorganic d analytical f theoretical

 This branch of Chemistry uses mathematics and computers to design and predict new substances.

a organic c biochemistry e physical b inorganic d analytical f theoretical

Physical Chemistry Multiple Choice

Minjie Lin

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