

Name: _____

Branches of Chemistry Multiple Choice

Circle the correct answer.

1. This branch of Chemistry studies the properties and changes of matter 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
3. This branch of Chemistry identifies the composition of materials.
a. organic c. biochemistry e. physical
b. inorganic d. analytical f. theoretical
4. 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 molecules.
a. organic c. biochemistry e. physical
b. inorganic d. analytical f. theoretical
6. 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

B Lingard



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