NEWFOUNDLAND AND LABRADOR SCIENCE 1206 · UNIT C · 5 QUESTIONS

Chemical Processes — Practice Test

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1 **What is the meaning of element?**

- **A** a substance made of two or more elements joined together
- **B** a pure substance made of one kind of atom
- **C** the smallest unit of an element
- **D** two or more atoms joined together

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2 **What is the meaning of compound?**

- **A** the smallest unit of an element
- **B** two or more atoms joined together
- **C** a substance made of two or more elements joined together
- **D** a change that forms new substances

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3 **What is the meaning of atom?**

A two or more atoms joined together

B a change that forms new substances

C a starting substance in a reaction

D the smallest unit of an element

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4 **What is the meaning of molecule?**

A two or more atoms joined together

B a change that forms new substances

C a starting substance in a reaction

D a substance formed in a reaction

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5 **A chemical reaction in a beaker forms new substances. What is the meaning of chemical reaction?**



A a starting substance in a reaction

B a change that forms new substances

C a substance formed in a reaction

D a substance that gives hydrogen ions in water

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ANSWER KEY

1. B
2. C
3. D
4. A
5. B

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