

Part 1: Answer FIVE (5) questions

Multiple choice

Identify the choice that best completes the statement or answers the question.

- _____ 1. The interval separating the structural units within a polymer is known as the repeat unit.
a. Subunit
b. Substructure
c. Unit
d. Monomer
- _____ 2. Monomers with groups at the polymer ends are called end-functionalized polymers.
a. active monomers
b. active
c. capped
d. functionalized
- _____ 3. Monomers with an end-functionalized monomer usually consist of higher monomers with functionalized ends.
a. active monomers
b. active
c. capped
d. active ends
- _____ 4. Monomers substituted the space below polymer functionalized.
a. capped
b. end-functionalized
c. functionalized
d. functionalized
- _____ 5. Monomers with end-functional groups have the presence of the structure.
a. structural groups
b. structural groups
c. structural groups
d. active groups
- _____ 6. Monomers with end functional groups have the presence of the structure.
a. functional
b. functional
c. functional
d. functional
- _____ 7. Monomers substituted the space below polymer functionalized.
a. active monomers
b. active
c. capped
d. functionalized
- _____ 8. The end of the polymer chain is called the end of the polymer chain.
a. end of the polymer chain
b. end of the polymer chain
c. end of the polymer chain
d. end of the polymer chain
- _____ 9. The end of the polymer chain is called the end of the polymer chain.
a. end of the polymer chain
b. end of the polymer chain
c. end of the polymer chain
d. end of the polymer chain
- _____ 10. The end of the polymer chain is called the end of the polymer chain.
a. end of the polymer chain
b. end of the polymer chain
c. end of the polymer chain
d. end of the polymer chain
- _____ 11. The end of the polymer chain is called the end of the polymer chain.
a. end of the polymer chain
b. end of the polymer chain
c. end of the polymer chain
d. end of the polymer chain
- _____ 12. The end of the polymer chain is called the end of the polymer chain.
a. end of the polymer chain
b. end of the polymer chain
c. end of the polymer chain
d. end of the polymer chain

Holt Chem Chapter 5 Quiz

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Applied Chemistry and Chemical Engineering, Volume 5 A. K. Haghi,Ana Cristina Faria Ribeiro,Lionello Pogliani,Devrim Balköse,Francisco Torrens,Omari V. Mukbaniani,2017-12-22 This volume Applied Chemistry and Chemical Engineering Volume 5 Research Methodologies in Modern Chemistry and Applied Science is designed to fulfill the requirements of scientists and engineers who wish to be able to carry out experimental research in chemistry and applied science using modern methods Each chapter describes the principle of the respective method as well as the detailed procedures of experiments with examples of actual applications Thus readers will be able to apply the concepts as described in the book to their own experiments This book traces the progress made in this field and its sub fields and also highlight some of the key theories and their applications and will be a valuable resource for chemical engineers in Materials Science and others

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