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pictures of related information. A graph
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One of the most common is the bar graph.

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Chemistry: Matter and Change • Chapter

2 7 Data Analysis Data Analysis Section

2.1 Units of Measurement In your

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textbook, read about SI units. Complete the following table. In your textbook, read about base units and derived units. For each SI unit in Column A, write the letter of the matching item from Column B.

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3 13 Matter—Properties and
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10 59 Section 10.3 Reactions in Aqueous

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aqueous solutions, reactions that form

precipitates, reactions that form water, and

reactions that form gases.

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Nucleus—Nuclear Reactions In your textbook, read about radioactivity. For each item in Column A, write the letter of the matching item in Column B. Column A 1. The rays and particles that are emitted by a radioactive material

Matter—Properties and Changes

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reaction order. Use each of the terms

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21 123 In your textbook, read about
calculating cell electrochemical potential.

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Use the table of standard reduction potentials below to answer the following questions. 20. Suppose you have two voltaic cells whose half-cells are represented by the following

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GUIDE FOR CONTENT MASTERY As
You Study the Visual Graphs Graphs are
pictures of related information. A graph
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situation. There are many kinds of graphs.

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One of the most common is the bar graph.

Study Guide for Content Mastery SE

T182 Chemistry: Matter and Change

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STUDY GUIDE FOR CONTENT

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MASTERY Covalent Bonding Section 9.2
Naming Molecules In your textbook, read
about how binary compounds and acids
are named from their formulas.

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2 11 In your textbook, read about significant figures. Use each of the terms below just once to complete the statements. 7. The digits that are reported in an answer are called . 8. The numeral 9.66 has three significant figures, two known figures and one figure.

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and ionic radius. Circle the letter of the
choice that best completes the statement or
answers the question. 1. Atomic radii

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