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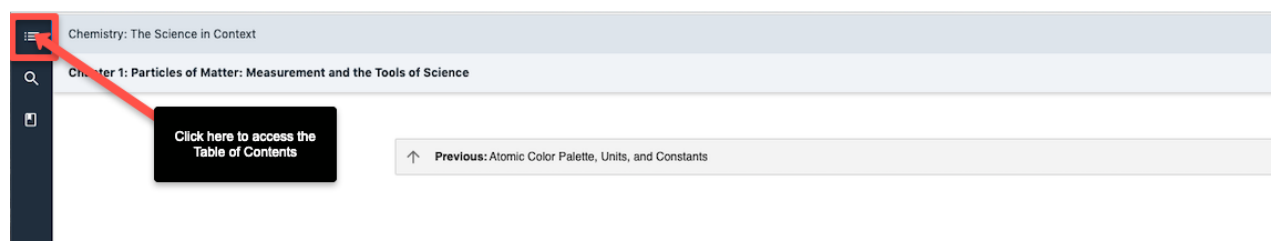
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Select the 3 dot **Action Menu** from the ebook's Table of Contents view.

Chemistry: The Science in Context

Chapter 1: Particles of Matter: Measurement and the Tools of Science

↑ Previous: Atomic Color Palette, Units, and Constants

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Particles of Matter

Measurement and the Tools of Science

Click **Select content for offline reading**

Chemistry: The Science in Context

Chapter 3: Stoichiometry: Mass, Formulas, and Reactions

↑ Previous: Summary

3

Stoichiometry

Mass, Formulas, and

Once offline reading is enabled, cached section **buttons** showing content available for offline reading will appear on the left as shown below.

Chemistry: The Science in Context

Chapter 3: Stoichiometry: Mass, Formulas, and Reactions

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Stoichiometry

Mass, Formulas, and Reactions




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CHEMISTRY Chemistry: The Science in Context
Sixth Edition
by Natalie Foster

- Front Matter >
- Chapter 1: Particles of Matter: Measurement and the Tools of Science >
- Chapter 2: Atoms, Ions, and Molecules: Matter Starts Here >
- Chapter 3: Stoichiometry: Mass, Formulas, and Reactions >
- Chapter 4: Reactions in Solution: Aqueous Chemistry in Nature >
- Chapter 5: Properties of Gases: The Air We Breathe >
- Chapter 6: Thermochemistry: Energy Changes in Chemical Reactions >
- Chapter 7: A Quantum Model of Atoms: Waves, Particles, >

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The screenshot displays a digital chemistry textbook interface. On the left is a dark sidebar with a 'Table of Contents' section. The main content area on the right shows the title 'Chemistry: The Science in Context' and 'Chapter 3: Stoichiometry: Mass, Formulas, and Reactions'. A large number '3' is prominently displayed, followed by the chapter title 'Stoichiometry' and the subtitle 'Mass, Formulas, and Reactions'. A 'Previous: Summary' button is visible at the top right of the content area. The Table of Contents on the left lists chapters 1 through 6, with Chapter 3 highlighted in a light blue color and a checkmark icon next to it. A progress bar at the bottom of the sidebar indicates 'Preparing for offline reading... (2/11 item)'. A photograph of a person in a lab coat working with a large flame is positioned at the bottom right of the page.

NOTE: The more content you select, the longer it will take to make your selection available for offline reading.

When a section has been successfully cached, you will see the **Available Offline** tab as shown in the screenshot below and a check mark will appear next to the cached content.

The screenshot displays a digital chemistry textbook interface. On the left, a dark sidebar contains a 'Table of Contents' menu with a search bar and a list of chapters. The selected chapter, 'Chapter 3: Stoichiometry: Mass, Formulas, and Reactions', is highlighted in light blue. A red box highlights the 'Available Offline' button in the top right of the sidebar, and another red box highlights the selected chapter entry. A red arrow points from the 'Available Offline' button to the chapter entry. The main content area on the right shows the chapter title '3 Stoichiometry' and subtitle 'Mass, Formulas, and Reactions'. Below the text is a photograph of a firefighter in a helmet and gear, holding a hose, with a large fire burning in the background.

After the content you selected has been made available for offline reading, click on the **Available Offline** tab to view the sections cached for offline reading.

The content can be accessed directly via the link as shown here:

Chemistry: The Science in Context

Chapter 3: Stoichiometry: Mass, Formulas, and Reactions

Table of Contents

Available Offline

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Chapter 3: Stoichiometry: Mass, Formulas, and Reactions

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Stoichiometry: Mass, Formulas, and Reactions

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