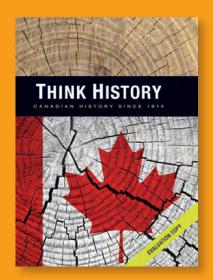
WALKING THROUGH THIS RESOURCE



Think History is a new resource written for the grade 10 academic Canadian History course. This resource is designed to engage students through a focus on big ideas, along with a variety of visuals, relevant stories, and features that will encourage critical thinking and inquiry skill development. The Historical Thinking Concepts play a key role in supporting student thinking about history. Think History moves history teaching away from a focus on memorizing facts and dates to helping students and teachers use inquiry and historical thinking as they explore key people, places, and events in Canada's past. (Please note this is an evaluation copy; we are still in the process of finalizing some content in the later portion of the resource.)

Table of Contents

pp. iv-vii

Think History is organized into four units to match the Ontario curriculum. Each chapter is framed with a *Chapter Focus Question* that links to the big ideas from the curriculum. A complete table of contents is included to help you see the scope and focus of this resource.





Historical Thinking Concepts—pg. viii–xi, 81, 127, 178, 200, 221, 233, 243

The Historical Thinking Concepts are introduced and applied in a student-friendly way, using the example of Atari video games being recovered from a landfill during an archaeological dig. The example is relevant and engaging for grade 10 students and will help them to grasp the thinking within each concept.

We have placed icons that focus on a specific historical thinking concept in activities or features throughout the resource to encourage teachers to spend some time helping students "unpack" these concepts—to help them apply the concepts in their thinking.

Instructional Design of Resource

CHAPTER FRAMEWORK

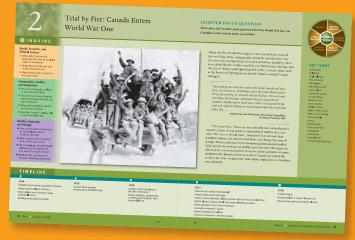
Chapter Opener—pp. 22–23

Each chapter opener presents a *Chapter Focus Question* that students will unpack as the chapter progresses. These questions represent a big idea from the revised curriculum. Each chapter is also introduced with a story to set up the time period and to engage students in the content. Support is provided as evidence in the form of visuals and source quotations to help students develop critical thinking skills using the Historical Thinking Concepts.

Inquire questions help students navigate each chapter.

These questions are colour-coded and connect to the framing questions in each outcome organizer of the revised curriculum.

A timeline helps students develop an understanding of the sequence of significant events within the chapter.



INQUIRY AND CRITICAL THINKING

Inquiry Process—pg. 50, 105, 135, 212, 223

Inquire supports the new curriculum emphasis on the inquiry process. This feature appears multiple times per chapter and focuses on a section of the process, allowing students to develop their competence for specific sections as well the entire inquiry process.





Building Your Skills—pg. 29, 80, 179–180

Students can use this feature to build their skills in analyzing and interpreting information in the context of key topics from the grade 10 Canadian History course.

Analyzing Visuals—pg. 34, 45, 47, 79, 136, 177

Visuals are supported by captions and questions that support inquiry and critical thinking.



Counterpoints—pg. 10, 51, 109, 154, 236 This feature presents an issue that connects to chapter topics and supports development of critical thinking skills, such as analyzing issues, preparing arguments, gathering information, and using evidence.



What If?—pg. 36, 56, 181, 239

This feature asks students to think critically about how an outcome might change if conditions or actions at the time were different.

Web Link—pg. 31, 67, 131,152, 223 Web link suggestions are provided to support student inquiries.

What If...

Imagine that Canada had lost at Vimy Ridge. How might that have affected Canada's identity?

Read more about René Lévesque on the Pearson Web site.



STUDENT ENGAGEMENT

Innovations—pg. 38, 66, 201, 231

Highly visual photo essay-style presentation, designed to engage students and provide a glimpse into technology or inventions of the time

Case Study—pg. 62–63, 102–103, 233

An in-depth exploration that provides students an opportunity to delve more deeply into an important aspect of the chapter or to pursue their own inquiry

Up Close and Personal—pg. 13, 41, 272–273

A short glimpse into the lives and contributions of key people in Canadian history

Fast Forward—pg. 49, 79, 99, 200

Helps students understand the past through the lens of a current topic or event



ASSESSMENT

A variety of questions and activities appear throughout *Think History* to help students consolidate and apply their understanding of key concepts and demonstrate their critical thinking and inquiry skills.

Checkpoint—pg. 37, 81, 104, 133, 153, 178

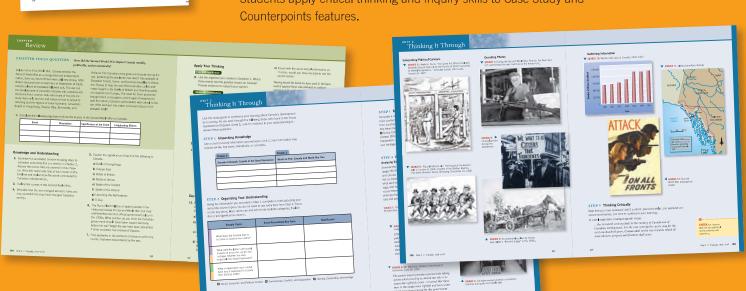
Section review questions provide an opportunity for a quick check of student understanding.

Chapter Review—pg. 120, 164, 206, 242

Students gather/synthesize important information from each chapter as they revisit the Chapter Focus Question. Also includes a variety of questions—knowledge and understanding, inquiry process, critical thinking, Historical Thinking Concepts, and document analysis.

Thinking It Through—p. 46, 51, 63, 82, 155, 233, 286 Students apply critical thinking and inquiry skills to Case Study and Counterpoints features.

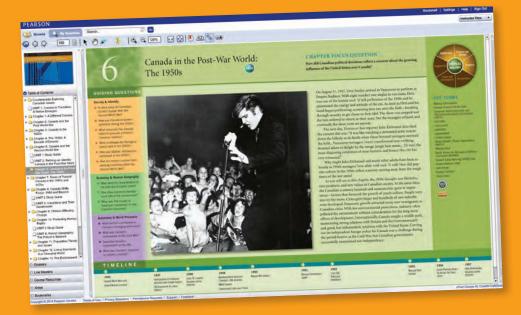




Program Components

Think History program components will also include a student eText and a teacher eGuide, a Digital Interactive Teacher Guide.

Student eText



Interactive Teacher eGuide

An interactive teacher eGuide, in the same platform as the student eText, will provide printable teaching notes and other course support. Teachers will be able set up courses and link directly to both students and other teachers via their eTexts to send assignments, websites, or video links to view for a flipped classroom approach. Enhanced interactive content, such as visuals that zoom, web links, videos, animated or interactive activities to extend key concepts, and formative and summative assessment points, are included in a projectable format for ease of use in classroom instruction and discussions.

