

Update to Content Accepted by SRP

Request to Update Content Reviewed and Accepted by the State Review Panel (SRP)

Proposed changes shall be made available for public review on Texas Education Agency's website for a minimum of seven calendar days prior to approval.

Indicate if the changes in the content were reviewed and accepted by the SRP to determine coverage of the Texas Essential Knowledge and Skills (TEKS), English Language Proficiency Standards (ELPS), or Texas Prekindergarten Guidelines (TPG) by selecting a box below. (**Note:** All request to update editions that do not change content reviewed and accepted by the SRP must be entered on the *Update to Content Not Reviewed by SRP* document.)

TEKS

ELPS

TPG

TEKS and ELPS

Proclamation Year: 2024

Publisher: Typing.com

Subject Area/Course: Tech Apps

Adopted Program Information:

Title: Typing.com:5th Grade TX

ISBN: 9798987771754

Enter the identical Program Title of your identical product that will contain the identical updates.

Identical Program Title: Typing.com:5th Grade TX

Identical Program ISBN: 9798987771754

Adopted Component Information

Title: 5th Grade

ISBN: 9798987771754-08

Enter the identical component title of your identical product that will contain the identical updates.

Identical Component Title: 5th Grade

Identical Component ISBN: 9798987771754-08

Publisher's overall rationale for this update

Content was updated in order to increase our TEKS alignment percentage to 100%

Publisher's overall description of the change

New digital citizenship and coding content was created in order to meet additional TEKS.

Update to Content Accepted by SRP

Access Information

Enter access information below to the adopted version of the instructional materials and the proposed new content.

Currently Adopted Content URL: <https://www.typing.com/student/proclamation-2024>

Currently Adopted Content Username: proc2024.5

Currently Adopted Content Password: typing!

Proposed Updated Content URL: <https://www.typing.com/student/proclamation-2024-update>

Proposed Updated Content Username: proc2024update.5

Proposed Updated Content Password: typing!

Update comparison:

Each change in the component on this form should be documented in the update comparison below. You must submit a separate request for **each component**, not each change. (**Note:** Repeat this section as often as needed by copying and pasting the entire area from the (SE)(Breakout(s)) and (Citation Type(s)) to the dividing line for each change.)

(SE)(Breakout(s)) and (Citation Type(s))

(1)(A)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Concept Maps: Part 1: Screen 1 intro

<https://www.typing.com/student/lesson/216925/concept-maps-part-1>

Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content

Concept Maps: Part 1

[Return to Concept Maps](#)

In the following real-world problems, you will fill out the concept map by typing the problem and subproblems to show how you are decomposing a real-world issue. Imagine that you're noticing students at your school are not putting their trash in the trash cans. There are napkins, cans, and food wrappers everywhere! In 15 words or less, describe the main problem.

Write a response that is at least 15 words in length.

0:00 You've typed 0 / 15 words.

(SE)(Breakout(s)) and (Citation Type(s))

(1)(A)(i) Activity

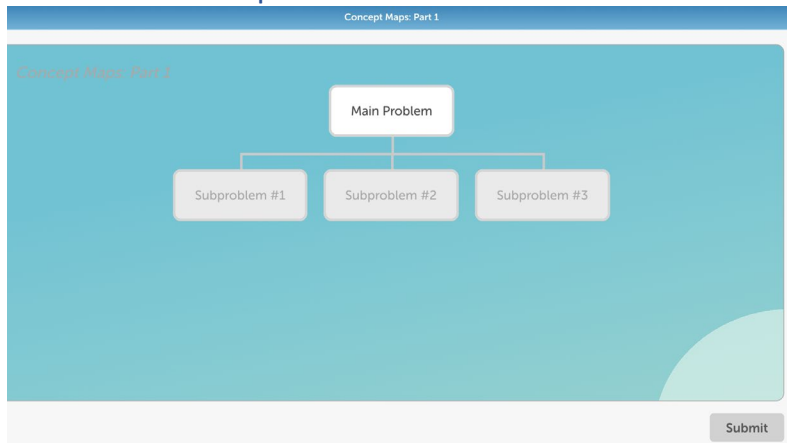
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Concept Maps: Part 1: All activity screens
<https://www.typing.com/student/lesson/216925/concept-maps-part-1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



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(SE)(Breakout(s)) and (Citation Type(s))

(1)(A)(i) Activity

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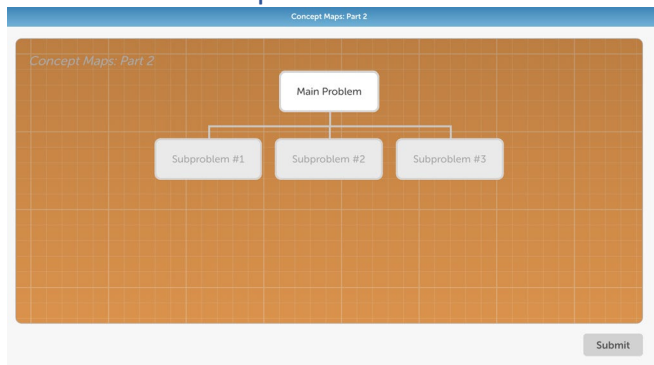
Concept Maps: Part 2: All activity screens

<https://www.typing.com/student/lesson/216926/concept-maps-part-2>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(1)(B)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

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Pattern Puzzles: Screen 1

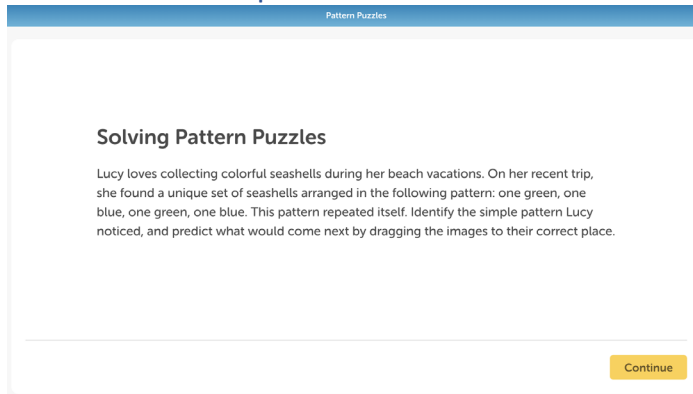
<https://www.typing.com/student/lesson/218108/pattern-puzzles#1>

Screenshot of Currently Adopted Content

New standard, no current content

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Screenshot of Proposed New Content



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(1)(B)(i) Activity

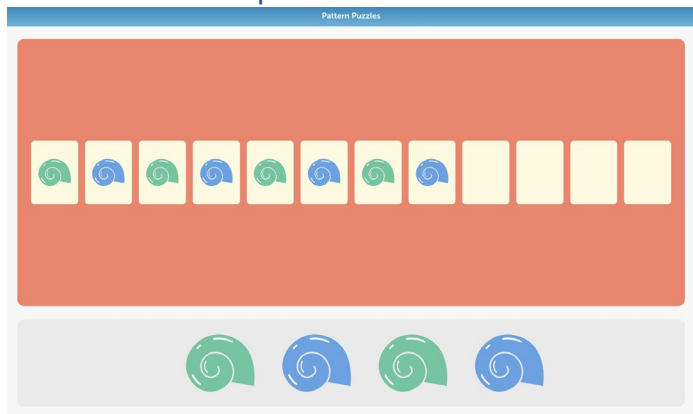
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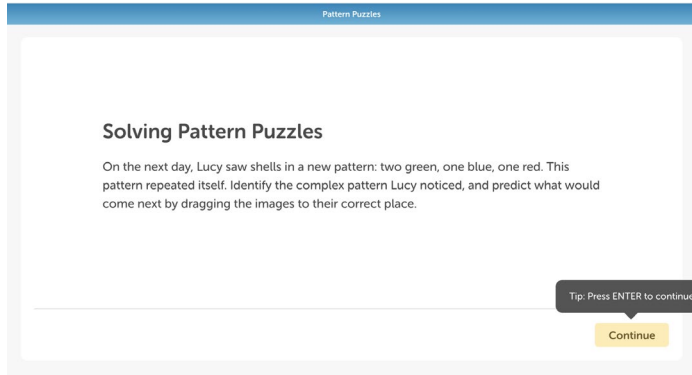
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Pattern Puzzles: Screen 2
<https://www.typing.com/student/lesson/218108/pattern-puzzles#2>

Screenshot of Currently Adopted Content

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(SE)(Breakout(s)) and (Citation Type(s))

(1)(B)(ii) Narrative

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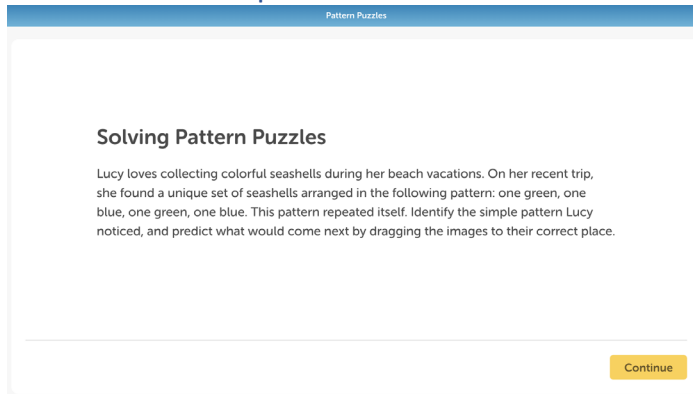
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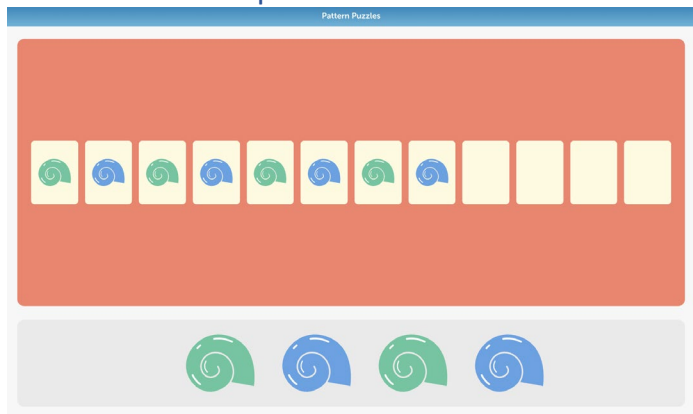
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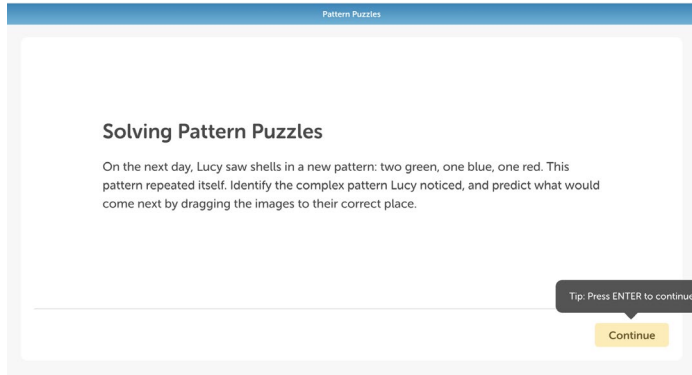
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(SE)(Breakout(s)) and (Citation Type(s))

(1)(C)(i) Narrative

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Planning for Success: Screen 1
<https://www.typing.com/student/lesson/216877/planning-for-success>

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Screenshot of Proposed New Content

The screenshot shows a lesson page with a blue header bar containing the text "Planning for Success". Below the header is a white box with the title "Planning for Success: Mastering Our Time". The text inside the white box reads: "When we have big problems to solve, it's super important to make a plan. Making a good plan can help a lot. In this lesson, we'll work together to build a plan to tackle a tricky problem all kids face: managing our time." followed by "Think about it. We have school work, hobbies, sports, and time with friends. Juggling all these can be really tough. Learning how to build a plan can help simplify any difficult problem." and "For this lesson, we'll work as a team to think up ways to manage our time better. We'll pick our favorite idea and then draw a picture to show how it will help us. We'll also make a cool timeline to show how long we think it will take to make our idea work." Below the white box is a blue box with white text: "By completing this lesson we'll learn lots of useful stuff. We'll learn how to chop big problems into smaller, easier pieces. We'll learn to spot good and bad points in our ideas. We'll learn how to make a timeline to show what we need to do and when. These skills are super useful in solving problems, and they can help us do great in school and in life!" At the bottom of the blue box is a yellow button with the text "Download Lesson".

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(1)(C)(i) Activity

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Planning for Success: Review activity PDF (click "download lesson" to view PDF)

<https://www.typing.com/student/lesson/216877/planning-for-success>

Screenshot of Currently Adopted Content


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Screenshot of Proposed New Content

Typing.com | Coding Planning for Success

Planning for Success: Mastering Our Time



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This activity is best completed in groups of 4-5 students.

- 1. Problem Analysis**
Discuss the problem of time management and organization among your group, considering different aspects such as school work, extracurricular activities (like after-school sports or clubs), and social commitments (like spending time with your friends or family).
- 2. Document the Problem**
Visually document the problem by drawing it out on a large sheet of paper or using a digital tool. Identify possible problems that lead to improper time management.
- 3. Brainstorm solutions**
Collaboratively brainstorm possible solutions to help students improve their time management and organization skills. Think about how a coded solution (e.g., an app, website, or device) could help address the issue.
- 4. Choose Solution**
Pick the best solution and visually represent your proposed solutions using sketches, diagrams, or flowcharts, and add them to your initial problem analysis drawing/illustration.
- 5. Timeline and plan**
Develop a timeline for creating your solution, breaking down the project into smaller tasks, and assigning deadlines. Think about potential challenges and what tools or materials might be needed for each step. Add your timeline to your visual representation of the problem and

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Planning for Success: Screen 1

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Planning for Success: Review activity PDF (click "download lesson" to view PDF)

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Screenshot of Proposed New Content

Typing.com | Coding Planning for Success

Planning for Success: Mastering Our Time



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(1)(C)(iii) Narrative

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Planning for Success: Screen 1

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(1)(C)(iii) Activity

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Planning for Success: Review activity PDF (click "download lesson" to view PDF)

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Screenshot of Proposed New Content

Typing.com | Coding

Planning for Success

Planning for Success: Mastering Our Time

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1. Problem Analysis

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Planning for Success: Screen 1

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(1)(C)(iv) Activity

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Planning for Success: Review activity PDF (click "download lesson" to view PDF)

<https://www.typing.com/student/lesson/216877/planning-for-success>

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Typing.com | Coding Planning for Success

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Planning for Success: Screen 1

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When we have big problems to solve, it's super important to make a plan. Making a good plan can help a lot. In this lesson, we'll work together to build a plan to tackle a tricky problem all kids face: managing our time.

Think about it. We have school work, hobbies, sports, and time with friends. Juggling all these can be really tough. Learning how to build a plan can help simplify any difficult problem.

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The screenshot shows a lesson page with a blue header bar containing the text 'Planning for Success'. Below the header, the title 'Planning for Success: Mastering Our Time' is centered. The main content area contains three paragraphs of text. The first paragraph explains the importance of planning. The second paragraph encourages thinking about school, hobbies, and sports. The third paragraph describes the lesson's activities. At the bottom, a blue box contains a summary of learning objectives and a yellow 'Download Lesson' button.

Planning for Success

Planning for Success: Mastering Our Time

When we have big problems to solve, it's super important to make a plan. Making a good plan can help a lot. In this lesson, we'll work together to build a plan to tackle a tricky problem all kids face: managing our time.

Think about it. We have school work, hobbies, sports, and time with friends. Juggling all these can be really tough. Learning how to build a plan can help simplify any difficult problem.

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Download Lesson

(SE)(Breakout(s)) and (Citation Type(s))

(1)(C)(vi) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Planning for Success: Review activity PDF (click "download lesson" to view PDF)

<https://www.typing.com/student/lesson/216877/planning-for-success>

Screenshot of Currently Adopted Content


New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Typing.com | Coding Planning for Success

Planning for Success: Mastering Our Time



For this lesson, we'll work as a team to think up ways to manage our time better. We'll pick our favorite idea and then draw a picture to show how it will help us. We'll also make a cool timeline to show how long we think it will take to make our idea work.

This activity is best completed in groups of 4-5 students.

- 1. Problem Analysis**
Discuss the problem of time management and organization among your group, considering different aspects such as school work, extracurricular activities (like after-school sports or clubs), and social commitments (like spending time with your friends or family).
- 2. Document the Problem**
Visually document the problem by drawing it out on a large sheet of paper or using a digital tool. Identify possible problems that lead to improper time management.
- 3. Brainstorm solutions**
Collaboratively brainstorm possible solutions to help students improve their time management and organization skills. Think about how a coded solution (e.g., an app, website, or device) could help address the issue.
- 4. Choose Solution**
Pick the best solution and visually represent your proposed solutions using sketches, diagrams, or flowcharts, and add them to your initial problem analysis drawing/illustration.
- 5. Timeline and plan**
Develop a timeline for creating your solution, breaking down the project into smaller tasks, and assigning deadlines. Think about potential challenges and what tools or materials might be needed for each step. Add your timeline to your visual representation of the problem and

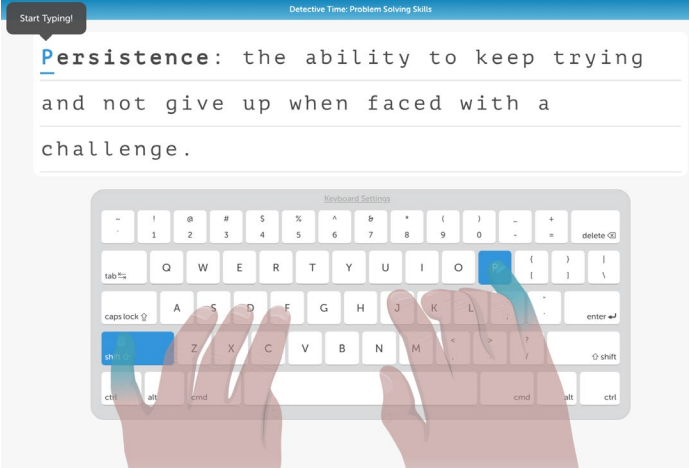
(SE)(Breakout(s)) and (Citation Type(s))
(3)(A)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 7
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#7>

Screenshot of Currently Adopted Content
New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

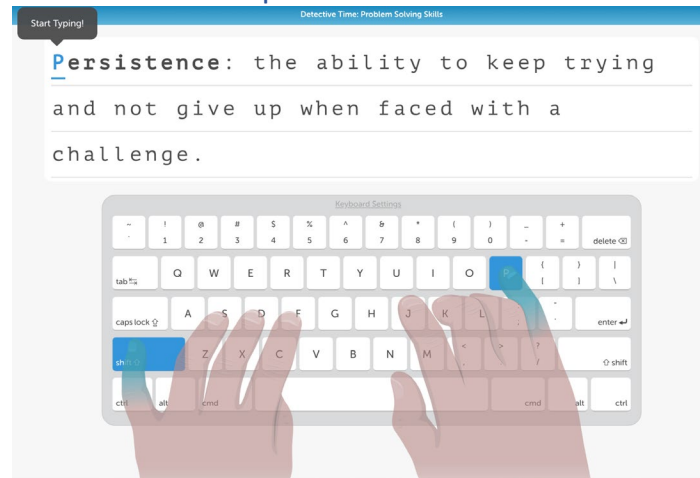
Detective Time: Problem Solving Skills: Screen 7

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#7>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 7

<https://www.typing.com/student/lesson/216872/detective-time-reflection#7>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Detective Time: Reflection

Explain the importance of using persistence to solve Ella's puppy problems. Remember, persistence is the ability to keep trying and not give up.

Write a response that is at least 30 words in length.

0:00 You've typed 0 / 30 words. Submit

This screenshot shows a typing practice interface. At the top, it says "Detective Time: Reflection". Below that, a blue box contains the instruction: "Explain the importance of using persistence to solve Ella's puppy problems. Remember, persistence is the ability to keep trying and not give up." Below the instruction is a large white text area with the prompt "Write a response that is at least 30 words in length." At the bottom of the interface, there is a timer showing "0:00", a word count "You've typed 0 / 30 words.", and a "Submit" button.

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(ii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 1

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Start Typing! Detective Time: Problem Solving Skills

Effective communication: the ability to talk about your ideas, listen to other people, and understand how to respond. You can practice this when you are

Keyboard Settings

This screenshot shows a typing practice interface. At the top, it says "Start Typing!" and "Detective Time: Problem Solving Skills". Below that, a text area contains the instruction: "Effective communication: the ability to talk about your ideas, listen to other people, and understand how to respond. You can practice this when you are". Below the text area is a keyboard graphic with a hand typing on it. The keyboard has various keys labeled, including "tab", "caps lock", "shift", "ctrl", "alt", "cmd", "enter", and "delete".

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(ii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 1

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(ii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 4

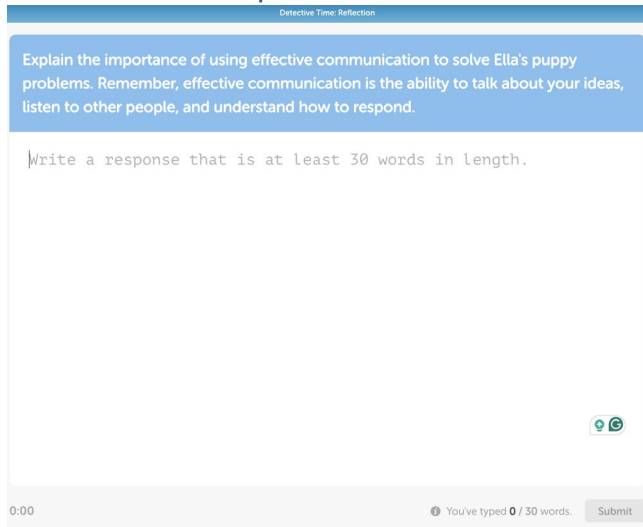
<https://www.typing.com/student/lesson/216872/detective-time-reflection#4>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(iii) Narrative

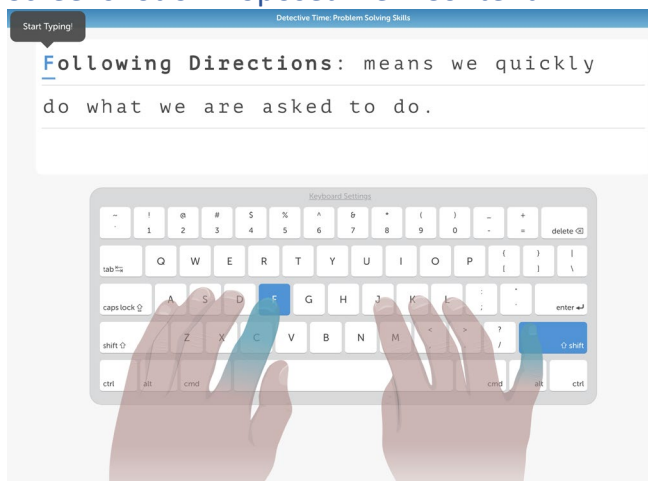
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 3
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#3>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(iii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

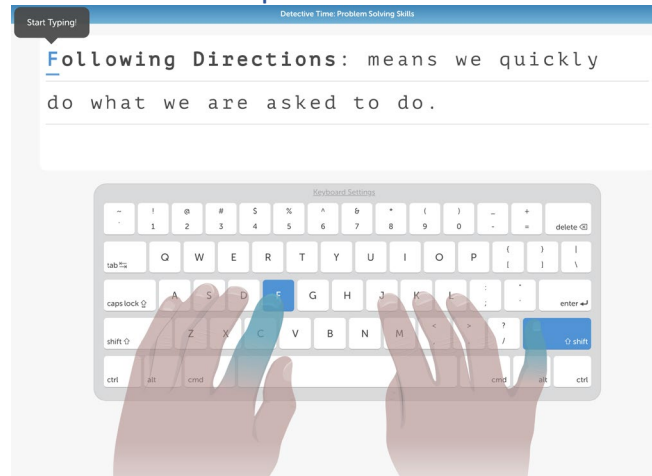
Detective Time: Problem Solving Skills: Screen 3

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#3>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(iii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 2

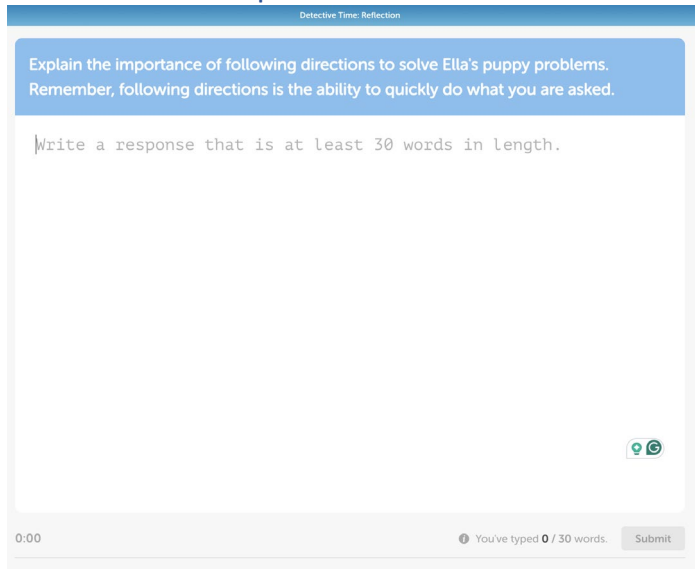
<https://www.typing.com/student/lesson/216872/detective-time-reflection#2>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(iv) Narrative

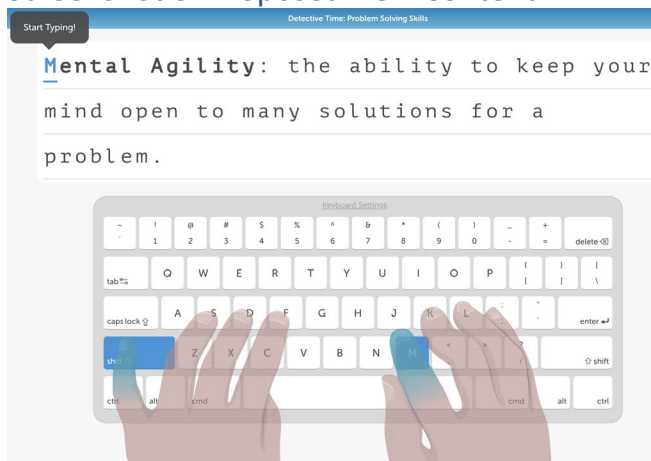
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New standard, no current content

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Detective Time: Problem Solving Skills: Screen 2
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#2>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(iv) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

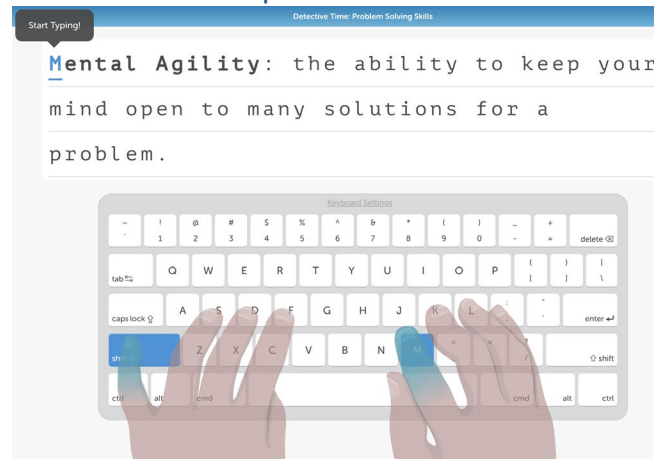
Detective Time: Problem Solving Skills: Screen 2

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#2>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(iv) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 1

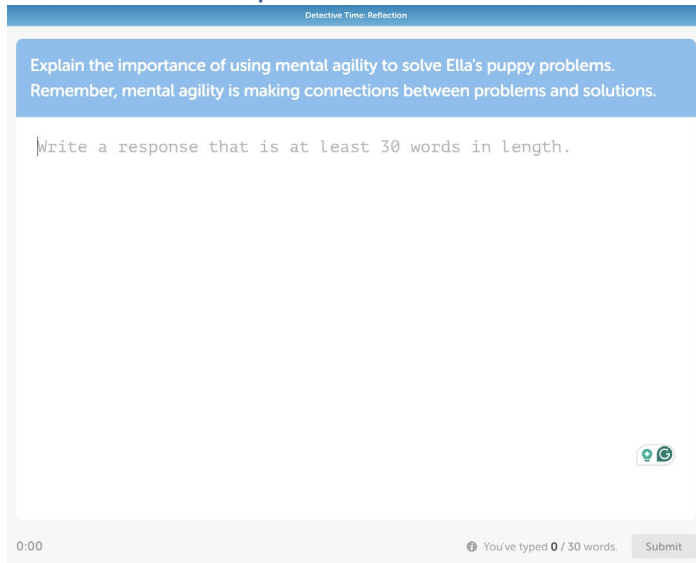
<https://www.typing.com/student/lesson/216872/detective-time-reflection#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(v) Narrative

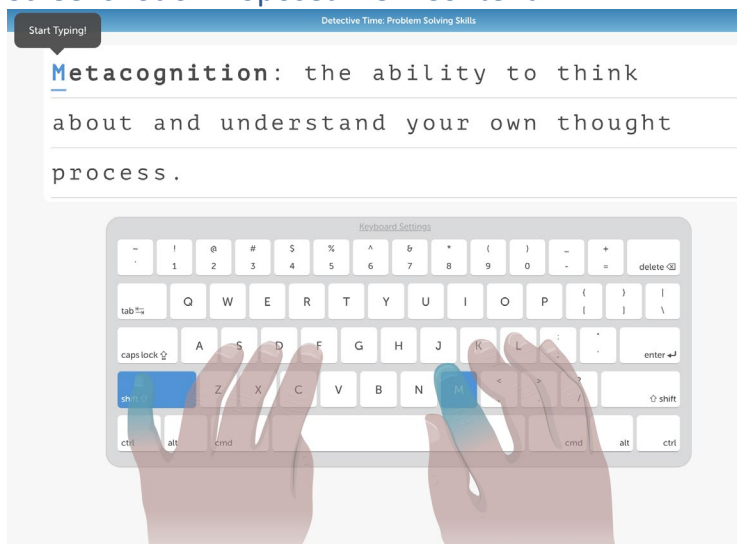
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 4
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#4>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(v) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

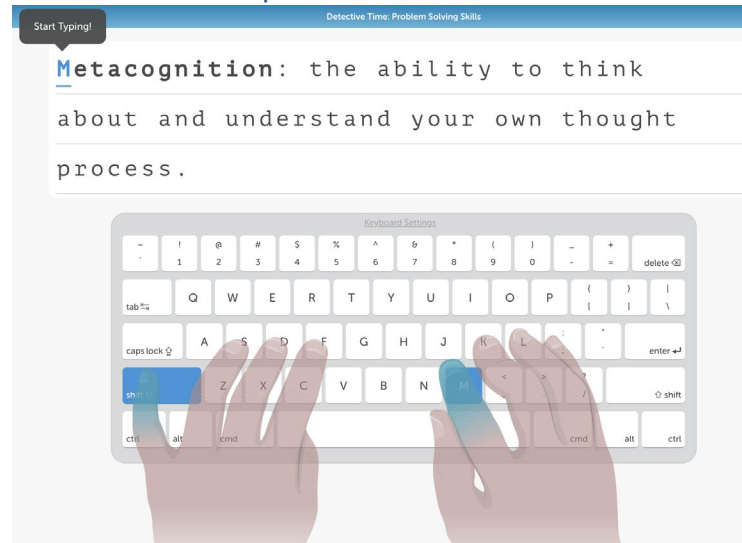
Detective Time: Problem Solving Skills: Screen 4

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#4>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(v) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 3

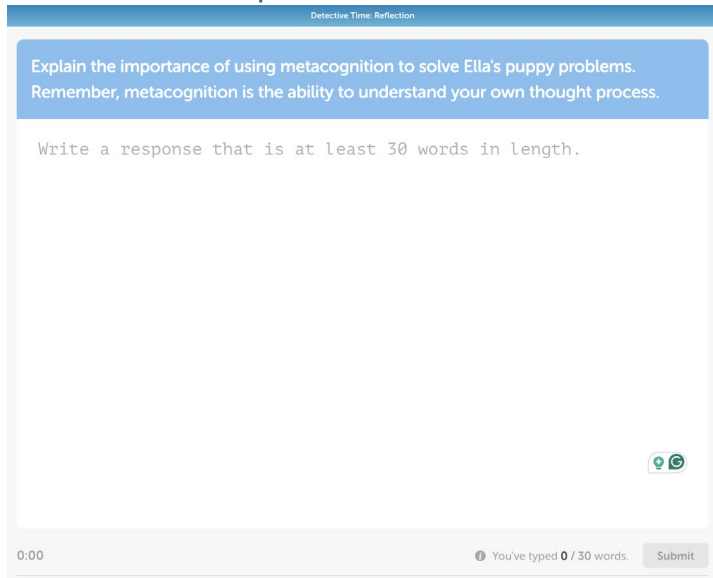
<https://www.typing.com/student/lesson/216872/detective-time-reflection#3>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



Detective Time: Reflection

Explain the importance of using metacognition to solve Ella's puppy problems.
Remember, metacognition is the ability to understand your own thought process.

Write a response that is at least 30 words in length.

0:00 You've typed 0 / 30 words. Submit

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vi) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 5

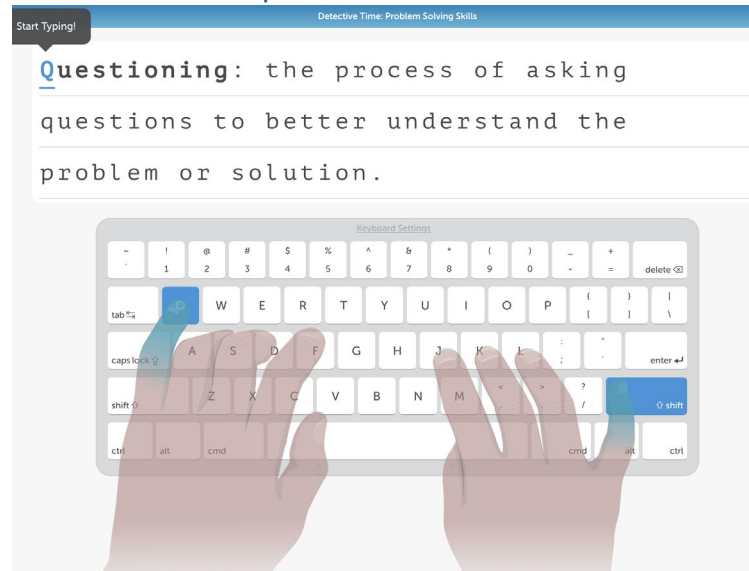
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#5>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vi) Activity

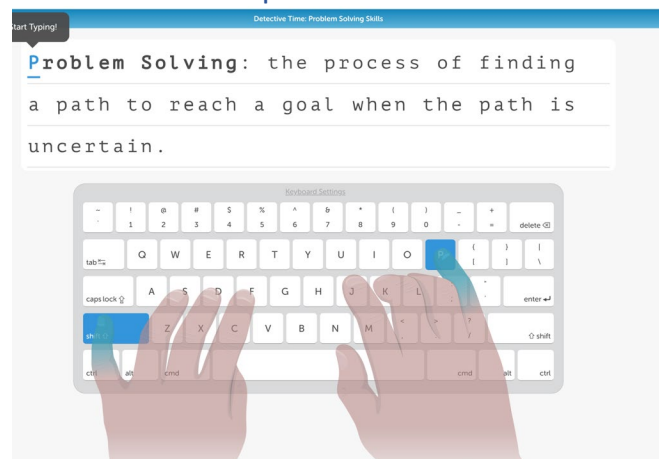
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 6
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#6>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vi) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

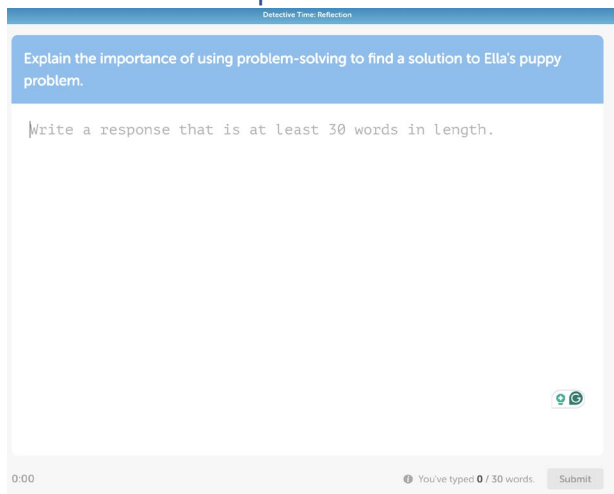
Detective Time: Reflection: Screen 6

<https://www.typing.com/student/lesson/216872/detective-time-reflection#6>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



The screenshot shows a typing activity interface. At the top, it says "Detective Time: Reflection". Below that, a blue box contains the instruction: "Explain the importance of using problem-solving to find a solution to Ella's puppy problem." Below the instruction is a text input area with the placeholder text: "Write a response that is at least 30 words in length." At the bottom of the interface, there is a status bar that says "0:00" on the left, "You've typed 0 / 30 words" in the center, and a "Submit" button on the right.

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vi) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 5

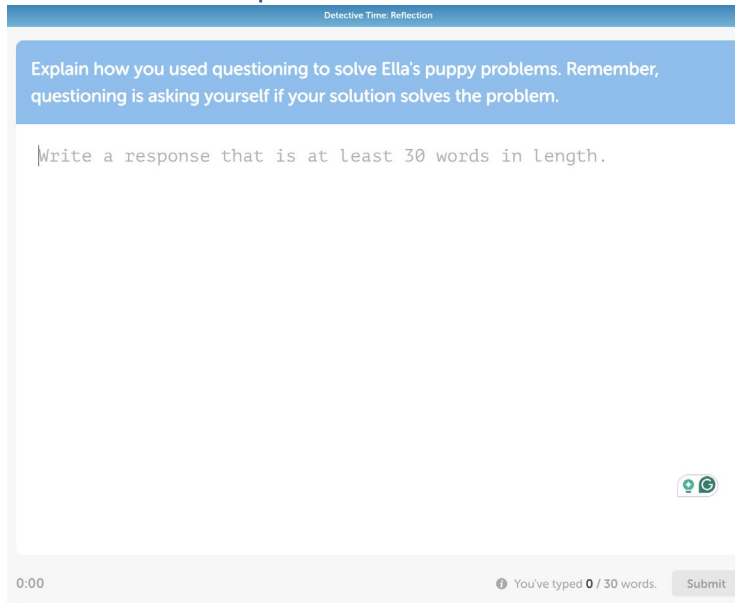
<https://www.typing.com/student/lesson/216872/detective-time-reflection#5>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vi) Narrative

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New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

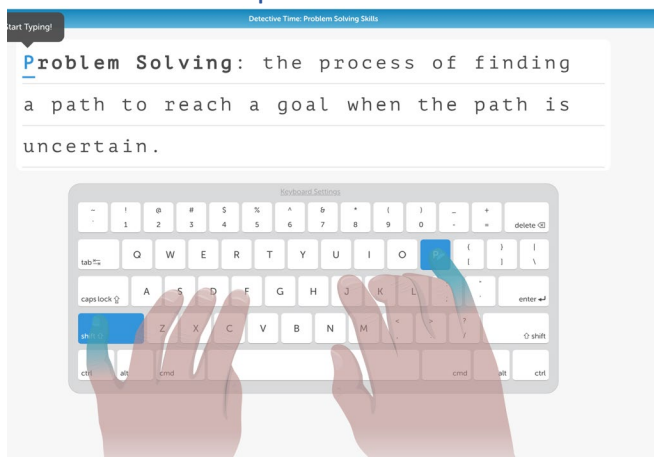
Detective Time: Problem Solving Skills: Screen 6

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#6>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

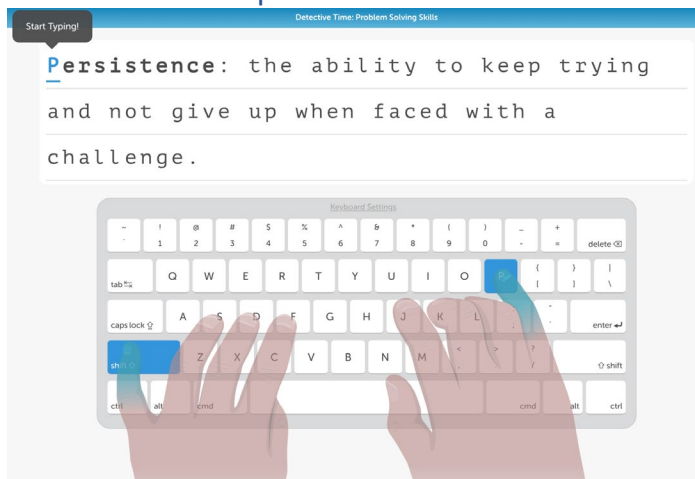
Detective Time: Problem Solving Skills: Screen 7

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#7>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 7

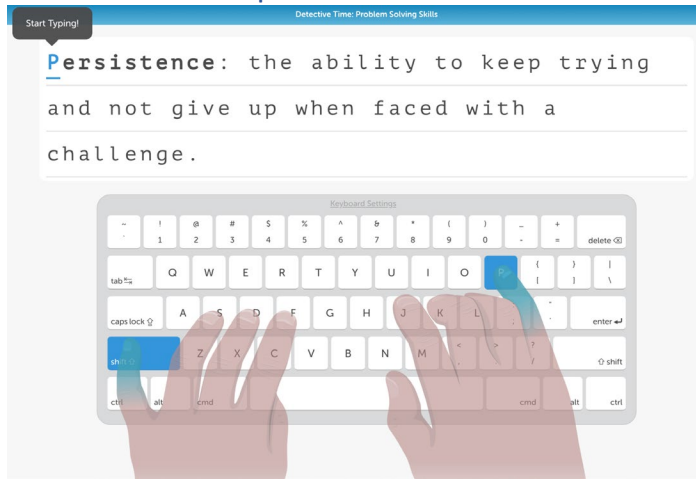
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#7>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(vii) Activity

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New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 7

<https://www.typing.com/student/lesson/216872/detective-time-reflection#7>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

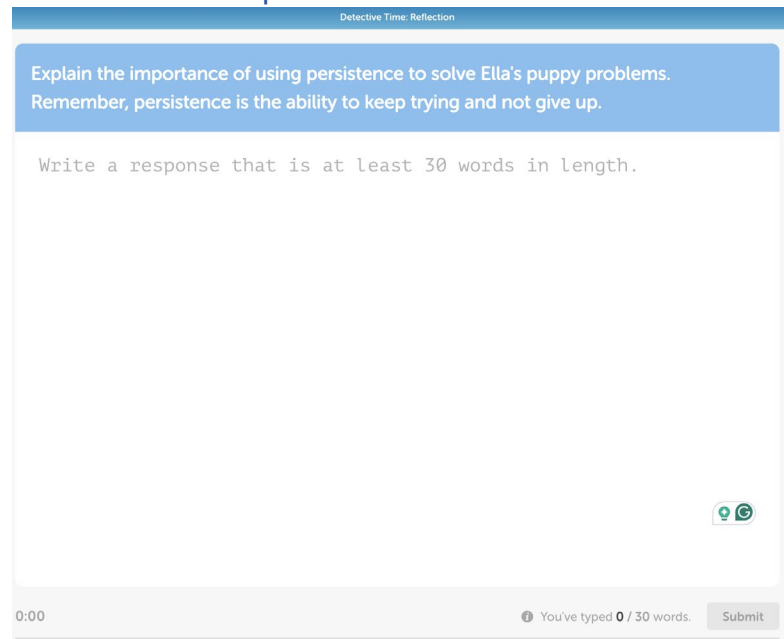
Screenshot of Proposed New Content

Detective Time: Reflection

Explain the importance of using persistence to solve Ella's puppy problems.
Remember, persistence is the ability to keep trying and not give up.

Write a response that is at least 30 words in length.

0:00 You've typed 0 / 30 words.



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(viii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 1

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s)) (3)(A)(viii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content
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Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 1
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#1>

Screenshot of Currently Adopted Content
New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(viii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

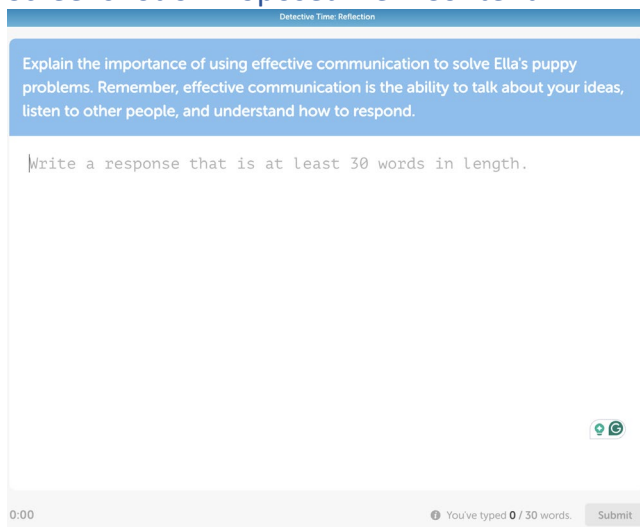
Detective Time: Reflection: Screen 4

<https://www.typing.com/student/lesson/216872/detective-time-reflection#4>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



The screenshot shows a typing lesson interface. At the top, it says "Detective Time: Reflection". Below that, a blue box contains the text: "Explain the importance of using effective communication to solve Ella's puppy problems. Remember, effective communication is the ability to talk about your ideas, listen to other people, and understand how to respond." Below the blue box is a large white text area with a cursor and the instruction "Write a response that is at least 30 words in length." At the bottom left, there is a timer showing "0:00". At the bottom right, there is a status bar that says "You've typed 0 / 30 words." and a "Submit" button.

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(ix) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 3

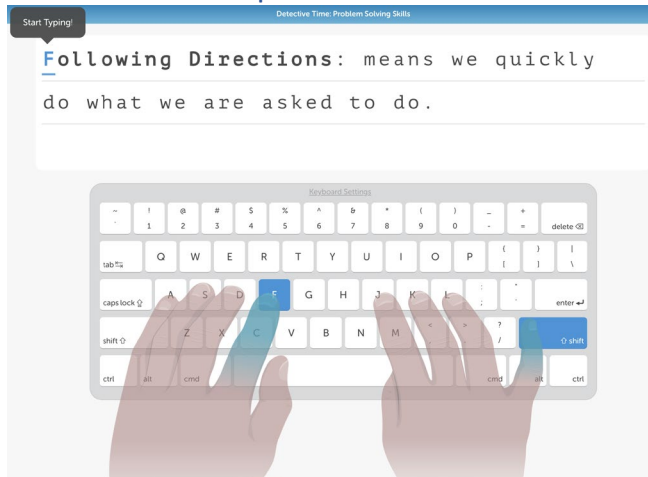
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#3>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(ix) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 3

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#3>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(ix) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

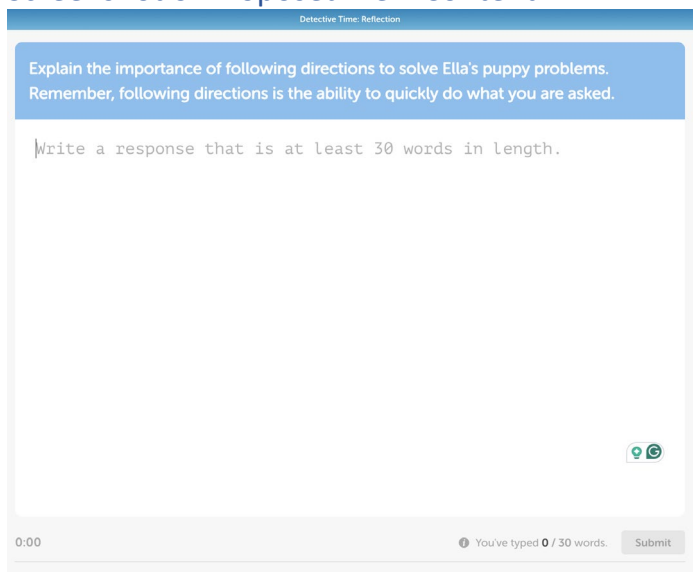
Detective Time: Reflection: Screen 2

<https://www.typing.com/student/lesson/216872/detective-time-reflection#2>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(x) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 2

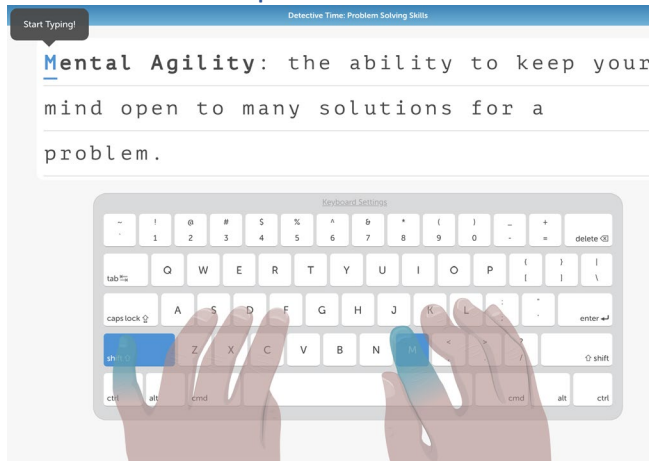
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#2>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



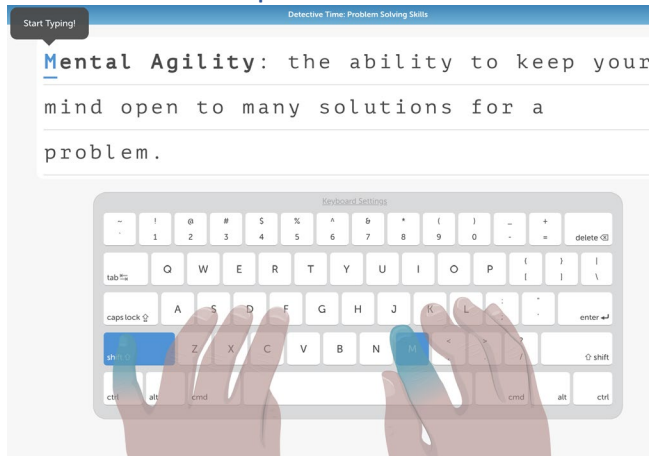
(SE)(Breakout(s)) and (Citation Type(s))
(3)(A)(x) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 2
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#2>

Screenshot of Currently Adopted Content
New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))
(3)(A)(x) Activity

Update to Content Accepted by SRP

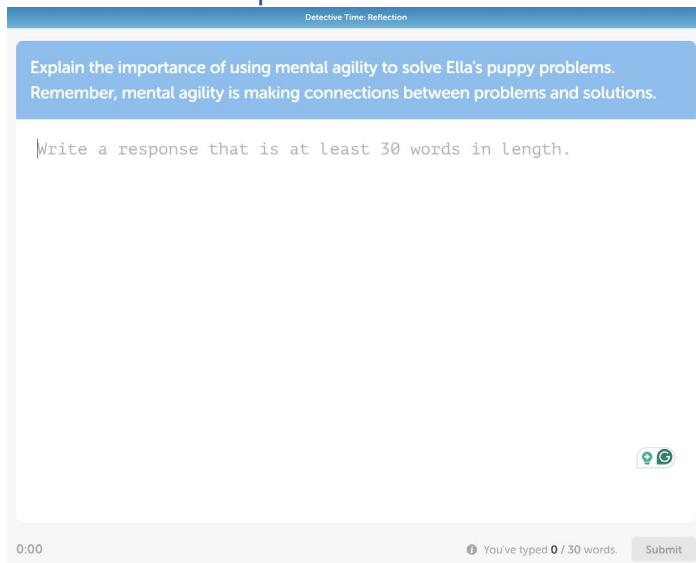
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Reflection: Screen 1
<https://www.typing.com/student/lesson/216872/detective-time-reflection#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



The screenshot shows a typing lesson interface. At the top, it says "Detective Time: Reflection". Below that, a blue box contains the text: "Explain the importance of using mental agility to solve Ella's puppy problems. Remember, mental agility is making connections between problems and solutions." Below the blue box is a large white text area with a placeholder text: "Write a response that is at least 30 words in length." At the bottom of the interface, there is a timer showing "0:00", a word count "You've typed 0 / 30 words", and a "Submit" button.

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xi) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

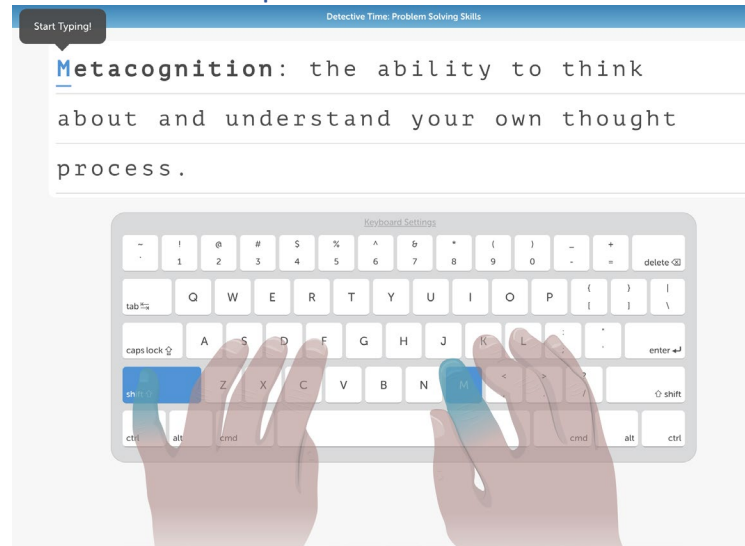
Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 4
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#4>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xi) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 4

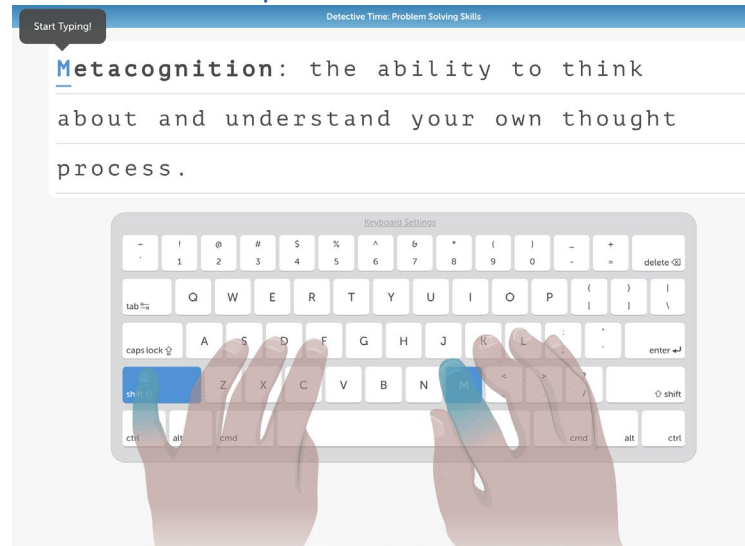
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#4>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xi) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 3

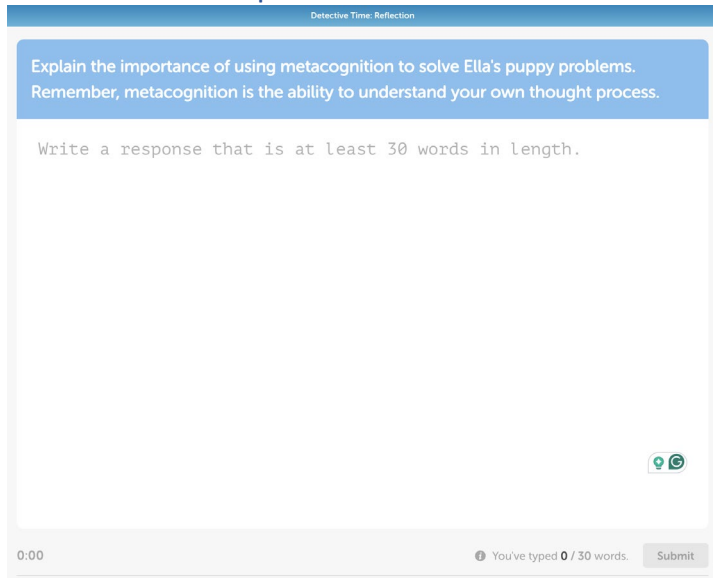
<https://www.typing.com/student/lesson/216872/detective-time-reflection#3>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



Detective Time: Reflection

Explain the importance of using metacognition to solve Ella's puppy problems.
Remember, metacognition is the ability to understand your own thought process.

Write a response that is at least 30 words in length.

0:00 You've typed 0 / 30 words. Submit

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Problem Solving Skills: Screen 5

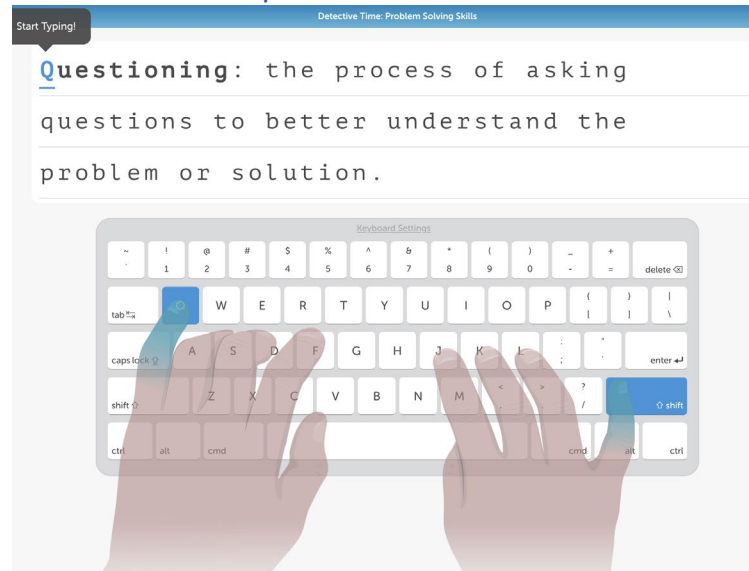
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#5>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xii) Activity

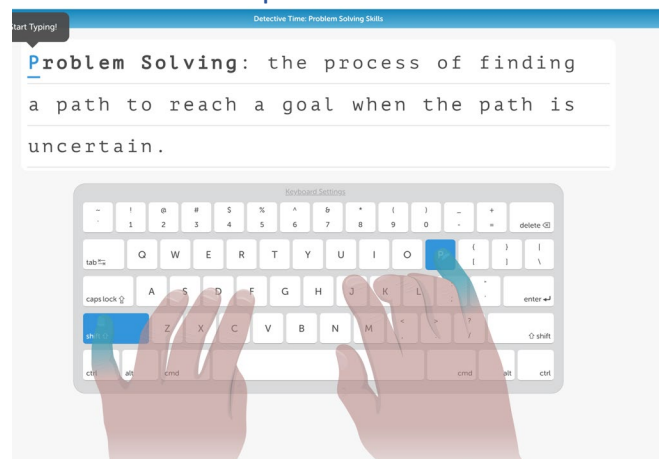
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Detective Time: Problem Solving Skills: Screen 6
<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#6>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

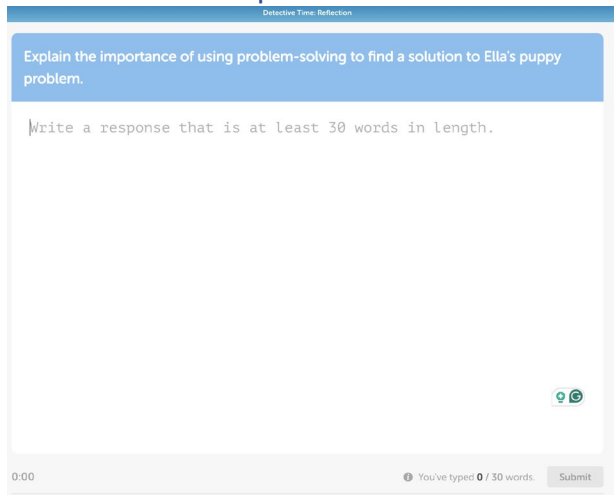
Detective Time: Reflection: Screen 6

<https://www.typing.com/student/lesson/216872/detective-time-reflection#6>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



The screenshot shows a typing activity interface. At the top, it says "Detective Time: Reflection". Below that, a blue box contains the instruction: "Explain the importance of using problem-solving to find a solution to Ella's puppy problem." Below the instruction is a text input area with the placeholder text: "Write a response that is at least 30 words in length." At the bottom of the interface, there is a status bar that says "0:00" on the left, "You've typed 0 / 30 words" in the center, and a "Submit" button on the right.

(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Detective Time: Reflection: Screen 5

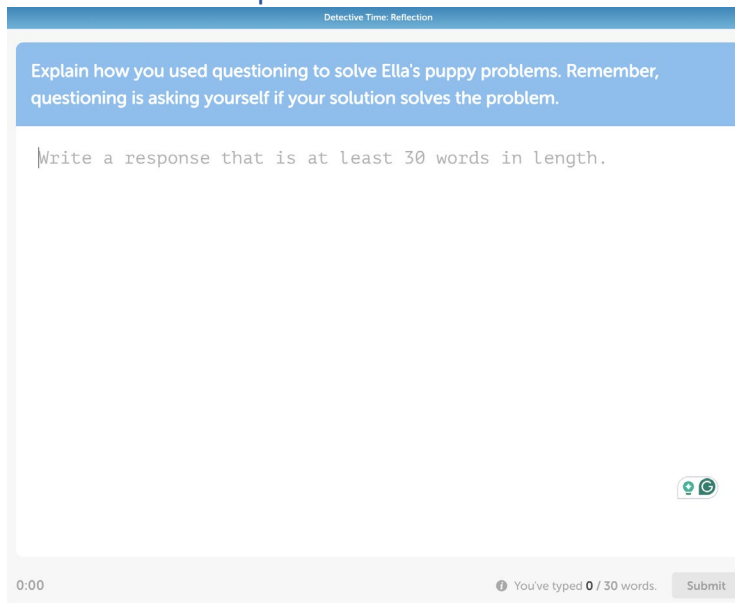
<https://www.typing.com/student/lesson/216872/detective-time-reflection#5>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(3)(A)(xii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

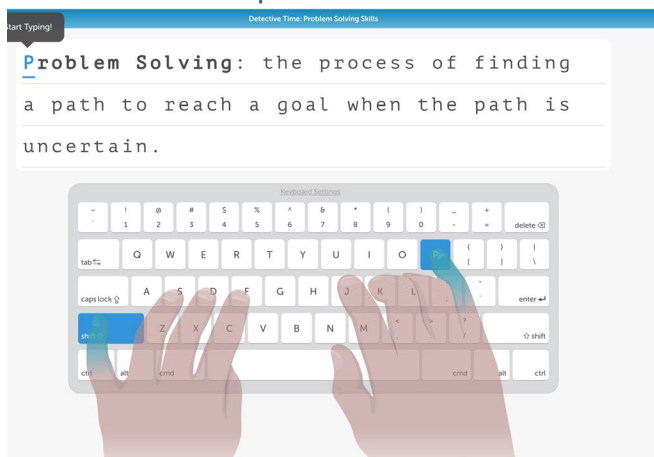
Detective Time: Problem Solving Skills: Screen 6

<https://www.typing.com/student/lesson/216627/detective-time-problem-solving-skills#6>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(4)(A)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

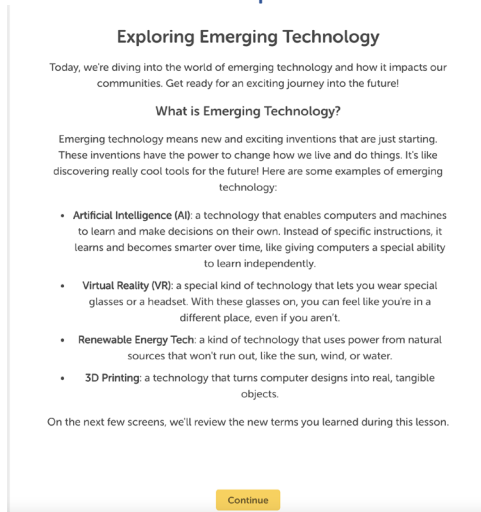
Exploring Emerging Technology: Part 1: Intro (all sections)

<https://www.typing.com/student/lesson/216522/exploring-emerging-technology-part-1#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(4)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Exploring Emerging Technology: Part 2: Question 2

<https://www.typing.com/student/lesson/216673/exploring-emerging-technology-part-2#2>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Exploring Emerging Technology: Part 2

Imagine you have a 3D printer. Predict three ways a 3D printer can help people in your community.

Write a response that is at least 30 words in length.

0:00 You've typed 0 / 30 words. Submit

(SE)(Breakout(s)) and (Citation Type(s)) (4)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Exploring Emerging Technology: Part 2: Question 1
<https://www.typing.com/student/lesson/216673/exploring-emerging-technology-part-2#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Exploring Emerging Technology: Part 2

What is emerging technology? Identify examples of emerging technology you might see in your school.

Write a response that is at least 30 words in length.

0:00 You've typed 0 / 30 words. Submit

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

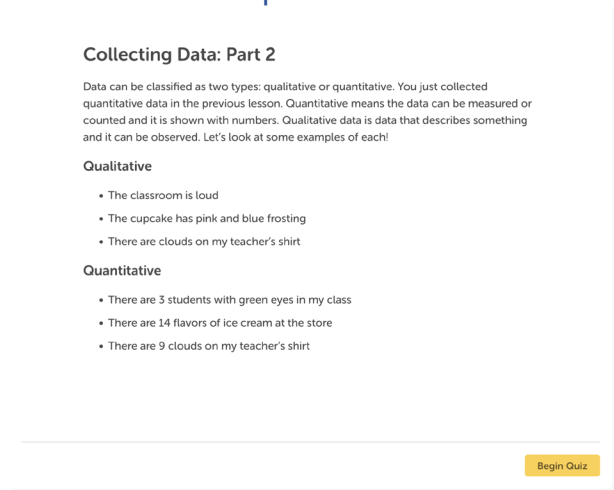
Collecting Data: Part 2: Screen 1 Intro (Quantitative Data section)

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 2: Screen 2

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#2>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Collecting Data: Part 2
Question 2 of 4

2 Which of the following is quantitative data?

- The car sounds loud
- The car smells new
- The car is red
- The car has four wheels

Submit Answer

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 2: Screen 4

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#4>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Collecting Data: Part 2
Question 4 of 4

4 Kennedy sees 10 people sitting in the restaurant and 4 people ordering at the counter. What type of data is she collecting?

- Qualitative data
- Quantitative data

Submit Answer

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(ii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 2: Screen 1 Intro (Qualitative Data section)

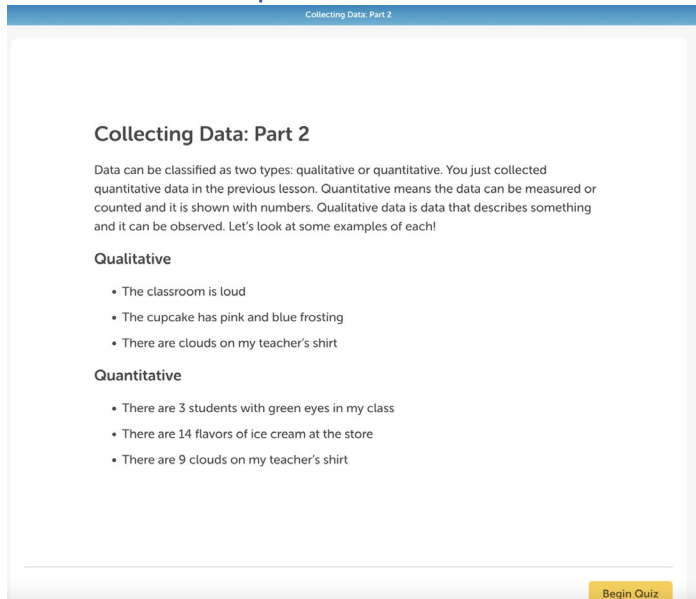
Update to Content Accepted by SRP

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(ii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 2: Screen 1 (Question 1)

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Collecting Data: Part 2
Question 1 of 4

1 Which of the following is qualitative data?

- The car has four windows
- The car is loud
- The car has two handles
- The car has four wheels

Submit Answer

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(ii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 2: Screen 3

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#3>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Collecting Data: Part 2
Question 3 of 4

3 Jude noticed the cafe smelled like fresh bread and coffee. What type of data is this?

- Qualitative data
- Quantitative data

Submit Answer

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(iii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Update to Content Accepted by SRP

Collecting Data: Part 1: Intro

<https://www.typing.com/student/lesson/216921/collecting-data-part-1#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Collecting Data: Part 1

Collecting Data

Today we will be learning about data. Data is the information we collect to know more about something or help us make decisions. Data can be collected as observations, facts, numbers, graphs, or measurements. An example of gathering data in the classroom might be noticing how loud or quiet the room is at a given time, or asking your classmates their favorite color.

With a partner or on your own, look around your classroom and think about what kind of data you can gather just by using your eyes!

- How many chairs do you see?
- How many backpacks?
- How many students are wearing glasses?
- Are most students talking or working quietly?

As you answer each of these questions, you're collecting data!

Let's try collecting some more data. Look around your classroom and see how many students are wearing long sleeves and how many are wearing short sleeves. For each person in your class, drag either a short-sleeved or long-sleeve image into the correct bucket.

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(iii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 1: Click & Drag activity

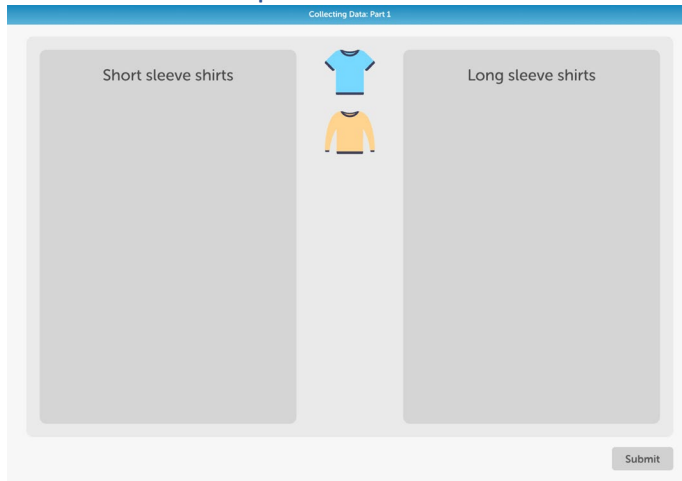
<https://www.typing.com/student/lesson/216921/collecting-data-part-1#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(iii) Narrative

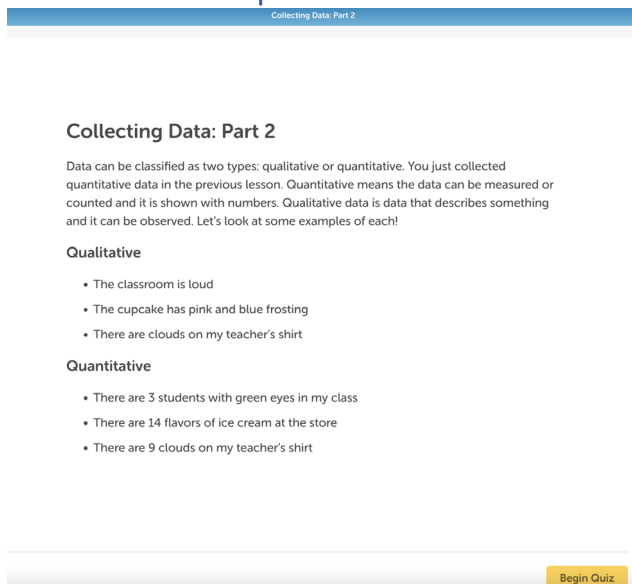
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Collecting Data: Part 2: Screen 1 (Intro)
<https://www.typing.com/student/lesson/216922/collecting-data-part-2#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(iv) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

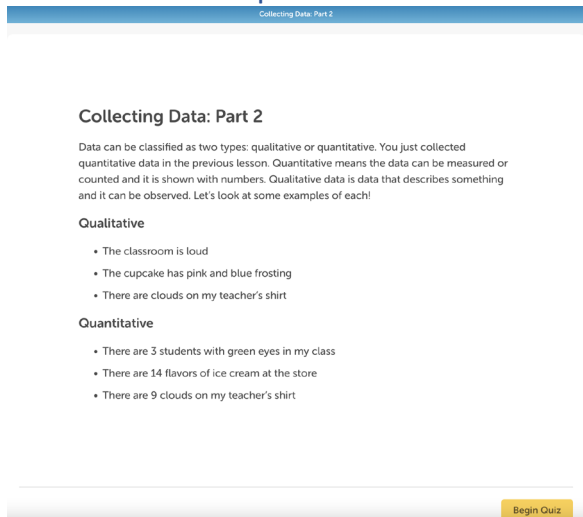
Collecting Data: Part 2: Screen 1 (Intro)

<https://www.typing.com/student/lesson/216922/collecting-data-part-2#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(5)(A)(iv) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Collecting Data: Part 3: Screen 1

<https://www.typing.com/student/lesson/216923/collecting-data-part-3#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Collecting Data Part 3

Let's identify and collect some qualitative data! Write down three things you hear and three things you see in your classroom right now.

Write a response that is at least 75 words in length.

0:06

You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s)) (9)(A)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Using Technology Responsibly: Q & A: Screen 1 Intro (all sections)
<https://www.typing.com/student/lesson/216910/using-technology-responsibly-q-a#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Exploring Safe and Smart Ways to Use Technology

Hi there friends! Today, we are going to review some very important practices for how to safely and responsibly use technology. Just like following rules in the classroom, we have rules we need to follow when using technology.

How do we know what rules to follow? We have a guidebook called an "Acceptable Use Policy", or an AUP for short. Rules can vary from one AUP to another, depending on the age of students and what a district chooses to include. An AUP helps you make responsible and ethical choices when using technology to keep you safe. Let's talk about some of the acceptable and unacceptable ways to use technology.

Acceptable

- Bring your technology to school each day to complete classwork.
- Be polite when posting online.
- Report suspicious behavior.
- Log out of your account when you are finished each day.
- Transport your technology safely to protect it from damage.

Unacceptable

- Share your login information with friends or strangers.
- Copy an author or artist's work as your own.
- Eat or drink near your technology.
- Download programs without permission from a teacher.
- Use technology for tasks outside of educational needs without teacher permission.

Remember, it is important to make responsible and ethical choices when using technology.

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(9)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

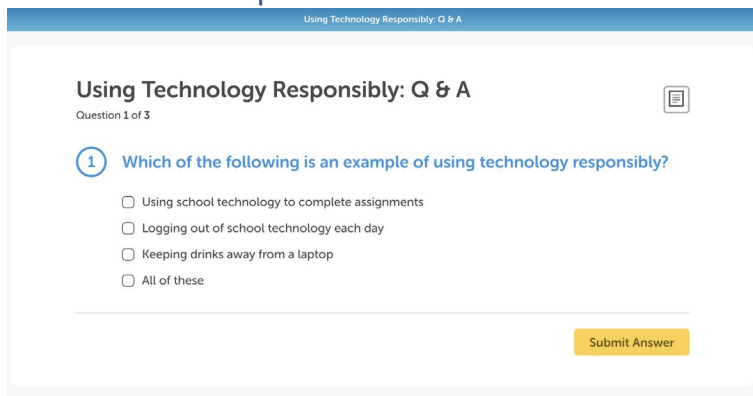
Using Technology Responsibly: Q & A: Screen 1 (question 1)

<https://www.typing.com/student/lesson/216910/using-technology-responsibly-q-a#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

A screenshot of a digital learning interface. At the top, a blue header bar contains the text "Using Technology Responsibly: Q & A". Below this, the main content area has a title "Using Technology Responsibly: Q & A" and a sub-header "Question 1 of 3". A question number "1" is circled in blue. The question text is "Which of the following is an example of using technology responsibly?". There are four radio button options: "Using school technology to complete assignments", "Logging out of school technology each day", "Keeping drinks away from a laptop", and "All of these". At the bottom right of the question area is a yellow "Submit Answer" button.

(SE)(Breakout(s)) and (Citation Type(s))

(9)(A)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Using Technology Responsibly: Written Response (Question 1)

<https://www.typing.com/student/lesson/216919/using-technology-responsibly-written-response#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Using Technology Responsibly: Review

Ask your teacher for your school's Acceptable Use Policy (AUP). Explain and demonstrate two ways you are currently adhering to your AUP.

Write a response that is at least 75 words in length.

0:04 You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s))

(9)(A)(ii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Using Technology Responsibly: Q & A: Screen 1 Intro (all sections)

<https://www.typing.com/student/lesson/216910/using-technology-responsibly-q-a#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Exploring Safe and Smart Ways to Use Technology

Hi there friends! Today, we are going to review some very important practices for how to safely and responsibly use technology. Just like following rules in the classroom, we have rules we need to follow when using technology.

How do we know what rules to follow? We have a guidebook called an "Acceptable Use Policy", or an AUP for short. Rules can vary from one AUP to another, depending on the age of students and what a district chooses to include. An AUP helps you make responsible and ethical choices when using technology to keep you safe. Let's talk about some of the acceptable and unacceptable ways to use technology.

Acceptable

- Bring your technology to school each day to complete classwork.
- Be polite when posting online.
- Report suspicious behavior.
- Log out of your account when you are finished each day.
- Transport your technology safely to protect it from damage.

Unacceptable

- Share your login information with friends or strangers.
- Copy an author or artist's work as your own.
- Eat or drink near your technology.
- Download programs without permission from a teacher.
- Use technology for tasks outside of educational needs without teacher permission.

Remember, it is important to make responsible and ethical choices when using technology.

(SE)(Breakout(s)) and (Citation Type(s))

(9)(A)(ii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Using Technology Responsibly: Written Response: Question 2

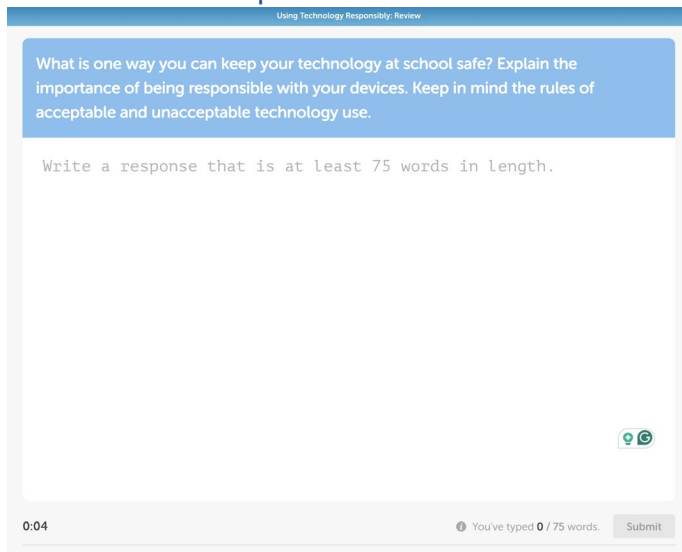
<https://www.typing.com/student/lesson/216919/using-technology-responsibly-written-response#2>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



Using Technology Responsibly: Review

What is one way you can keep your technology at school safe? Explain the importance of being responsible with your devices. Keep in mind the rules of acceptable and unacceptable technology use.

Write a response that is at least 75 words in length.

0:04 You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s)) (9)(A)(ii) Activity

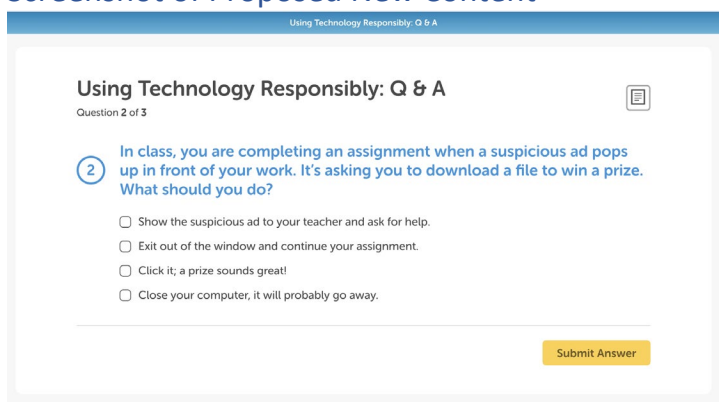
Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content
Using Technology Responsibly: Q & A: Screen 2
<https://www.typing.com/student/lesson/216910/using-technology-responsibly-q-a#2>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



Using Technology Responsibly: Q & A

Question 2 of 3

2 In class, you are completing an assignment when a suspicious ad pops up in front of your work. It's asking you to download a file to win a prize. What should you do?

- Show the suspicious ad to your teacher and ask for help.
- Exit out of the window and continue your assignment.
- Click it; a prize sounds great!
- Close your computer, it will probably go away.

Submit Answer

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(9)(A)(iii) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

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Using Technology Responsibly: Q & A: Screen 1 Intro (all sections)

<https://www.typing.com/student/lesson/216910/using-technology-responsibly-q-a#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Exploring Safe and Smart Ways to Use Technology

Hi there friends! Today, we are going to review some very important practices for how to safely and responsibly use technology. Just like following rules in the classroom, we have rules we need to follow when using technology.

How do we know what rules to follow? We have a guidebook called an "Acceptable Use Policy", or an AUP for short. Rules can vary from one AUP to another, depending on the age of students and what a district chooses to include. An AUP helps you make responsible and ethical choices when using technology to keep you safe. Let's talk about some of the acceptable and unacceptable ways to use technology.

Acceptable

- Bring your technology to school each day to complete classwork.
- Be polite when posting online.
- Report suspicious behavior.
- Log out of your account when you are finished each day.
- Transport your technology safely to protect it from damage.

Unacceptable

- Share your login information with friends or strangers.
- Copy an author or artist's work as your own.
- Eat or drink near your technology.
- Download programs without permission from a teacher.
- Use technology for tasks outside of educational needs without teacher permission.

Remember, it is important to make responsible and ethical choices when using technology.

(SE)(Breakout(s)) and (Citation Type(s))

(9)(A)(iii) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Using Technology Responsibly: Written Response: Question 3

<https://www.typing.com/student/lesson/216919/using-technology-responsibly-written-response#3>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Using Technology Responsibly Review

Imagine you see your friend using someone else's online account without their permission to play a game. Write a short paragraph explaining why it's important to use technology ethically in this situation and what you might say to your friend about their actions.

Write a response that is at least 75 words in length.

0:06 You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s)) (12)(A)(i) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content
New standard, no current content

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All About Systems: Intro: Screen 1 intro
<https://www.typing.com/student/lesson/217076/all-about-systems-intro#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

All About Systems: Intro

Today we are going to dive into all things tech, learning about the different types of systems that exist on our technology, how to find the solutions to our own tech problems, and then how to integrate this learning into our daily lives to help us succeed. Let's begin with **operating systems**. An operating system is software that manages hardware and provides important services in order for you to use websites and apps. Some examples of operating systems are macOS and Android.

Continue

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(i) Activity

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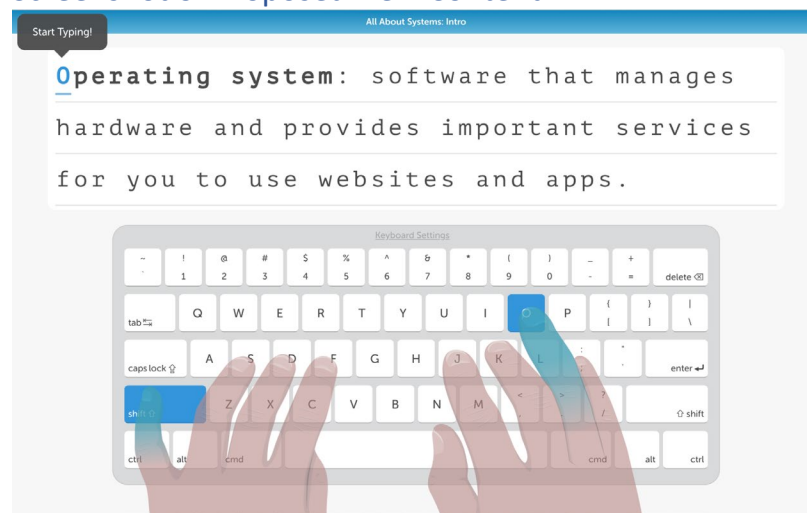
All About Systems: Intro: Screen 1

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Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(i) Activity

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All About Systems: Evaluating Systems: Question 4

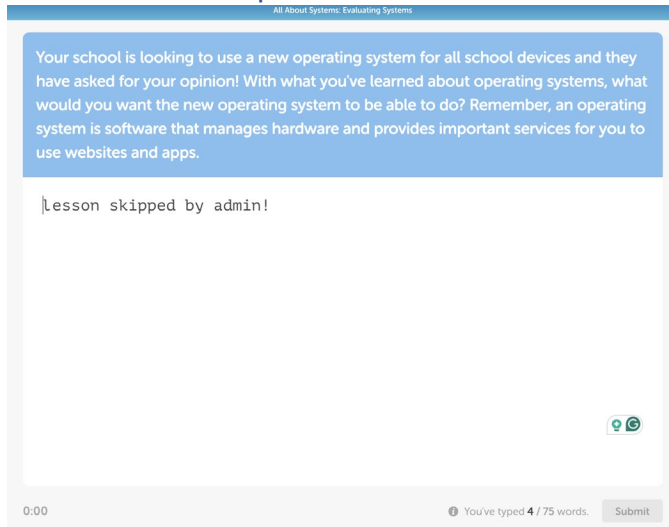
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Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

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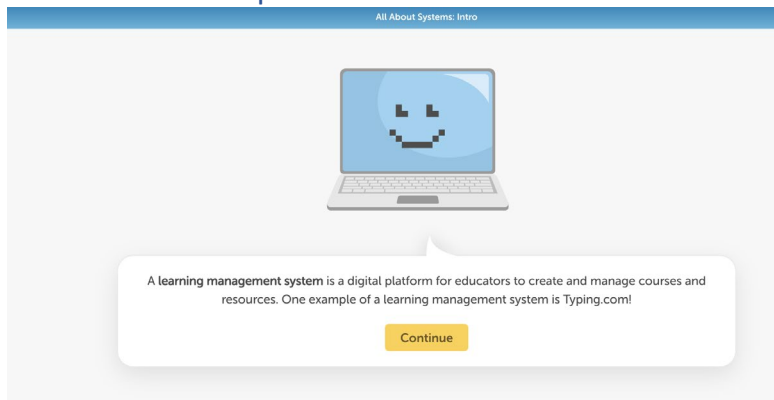
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<https://www.typing.com/student/lesson/217076/all-about-systems-intro#2>

Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(ii) Activity

Update to Content Accepted by SRP

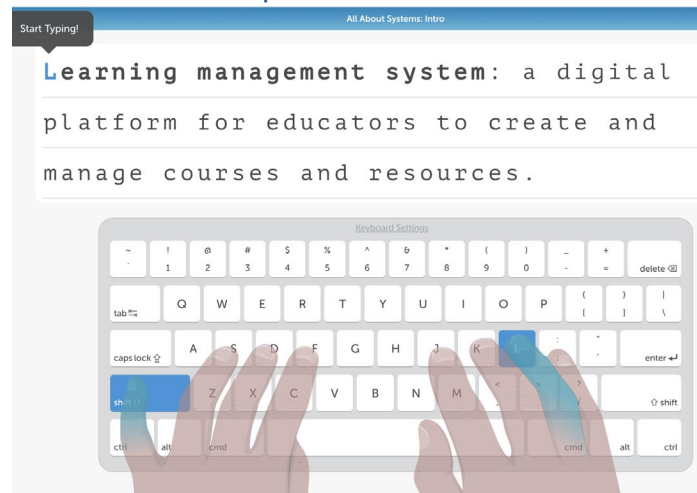
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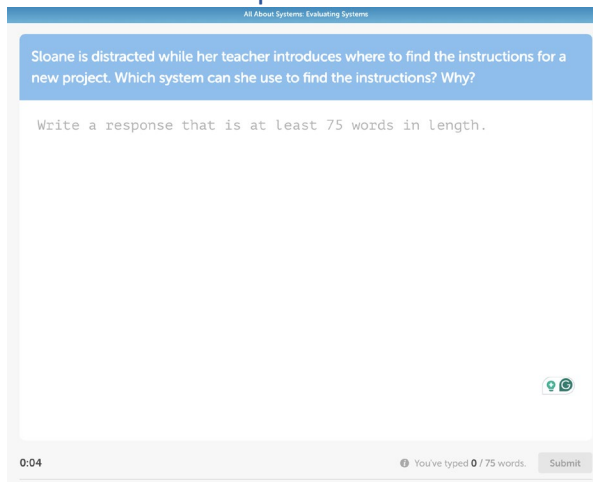
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All About Systems: Evaluating Systems: Question 2
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Update to Content Accepted by SRP

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(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(iii) Narrative

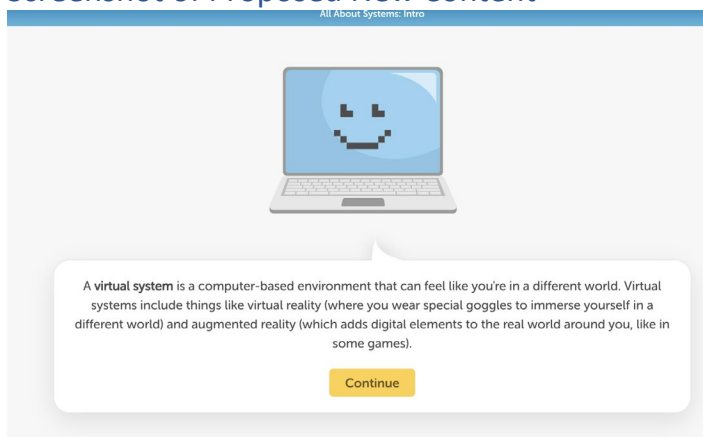
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<https://www.typing.com/student/lesson/217076/all-about-systems-intro#3>

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New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(iii) Activity

Update to Content Accepted by SRP

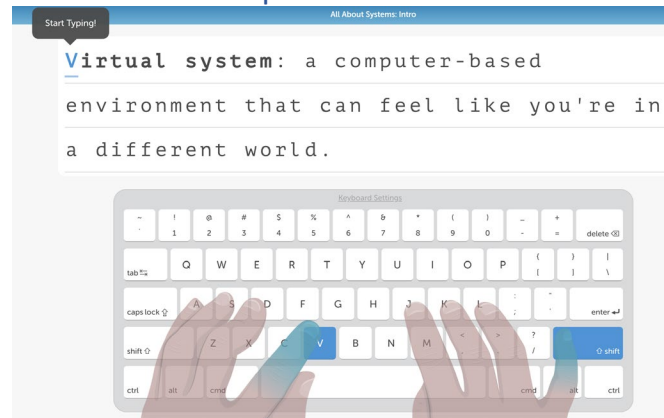
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Screenshot of Proposed New Content



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All About Systems: Evaluating Systems: Question 1
<https://www.typing.com/student/lesson/217103/all-about-systems-evaluating-systems#1>

Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

All About Systems: Evaluating Systems

Kai and his classmate were assigned a group project, but they don't have time to meet up at school. They need to communicate about their project and they both have computers they can use at home after school. What type of system do they need to use? How could this help them complete their assignment?

Write a response that is at least 75 words in length.

0:04 You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(iv) Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

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All About Systems: Intro: Screen 4

<https://www.typing.com/student/lesson/217076/all-about-systems-intro#4>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

All About Systems: Intro

Finally, **network systems** are all about how devices communicate and share information. Wireless networks, like Wi-Fi at home, let your devices connect to the internet without any cables. Bluetooth is another type of network that allows devices (like headphones and printers) to connect to your computer or phone wirelessly.

Continue

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

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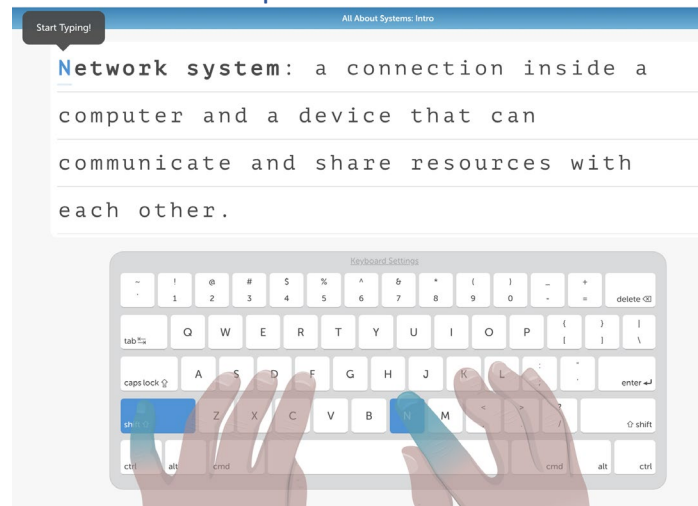
All About Systems: Intro: Screen 4

<https://www.typing.com/student/lesson/217076/all-about-systems-intro#4>

Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(iv) Activity

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All About Systems: Evaluating Systems: Question 3

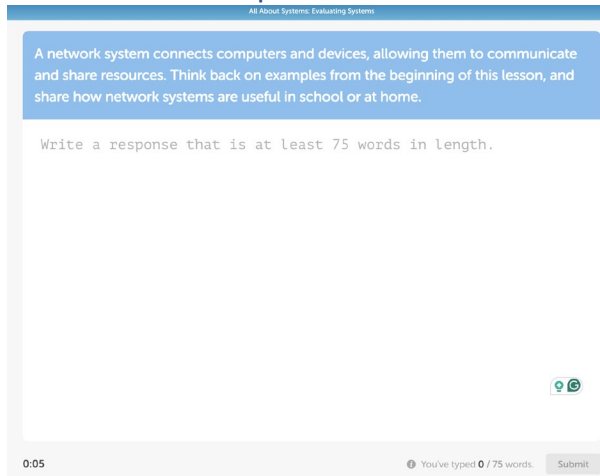
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Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



All About Systems: Evaluating Systems

A network system connects computers and devices, allowing them to communicate and share resources. Think back on examples from the beginning of this lesson, and share how network systems are useful in school or at home.

Write a response that is at least 75 words in length.

0:05 You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(v) Narrative

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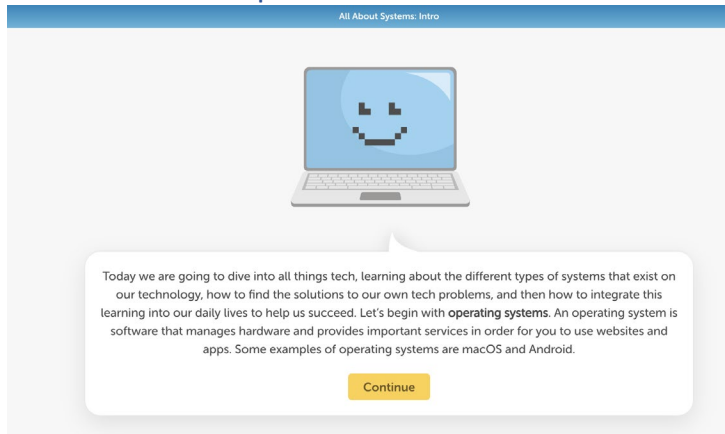
All About Systems: Intro: Screen 1 intro

<https://www.typing.com/student/lesson/217076/all-about-systems-intro#1>


Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



All About Systems: Intro



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Continue

(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(v) Activity

Update to Content Accepted by SRP

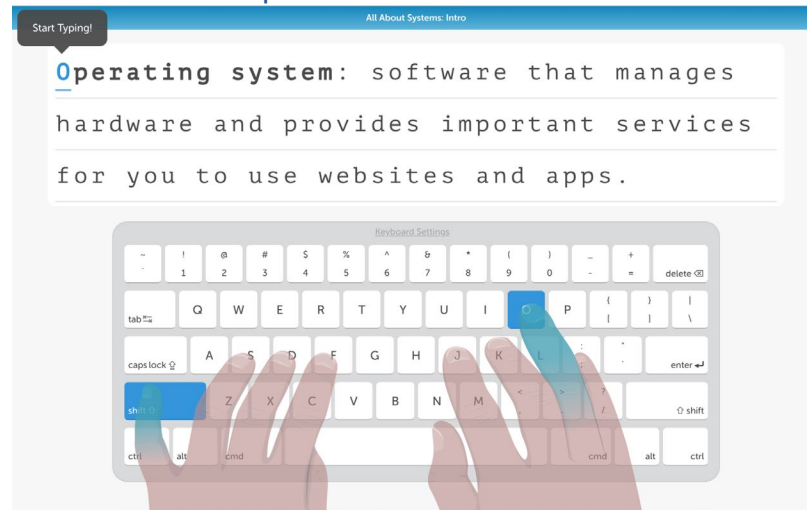
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All About Systems: Intro: Screen 1
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(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(v) Activity

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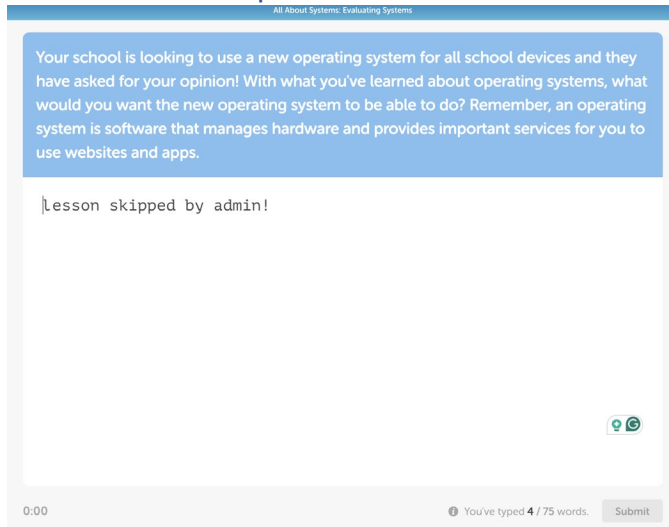
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All About Systems: Evaluating Systems: Question 4
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Screenshot of Currently Adopted Content

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Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

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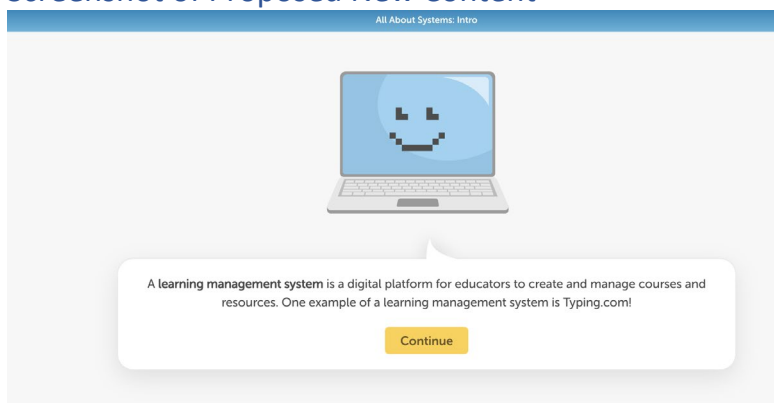
All About Systems: Intro: Screen 2

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Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(vi) Activity

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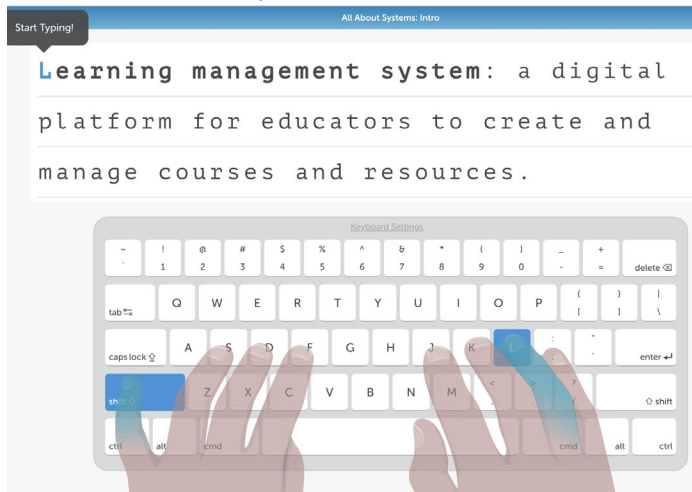
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(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(vi) Activity

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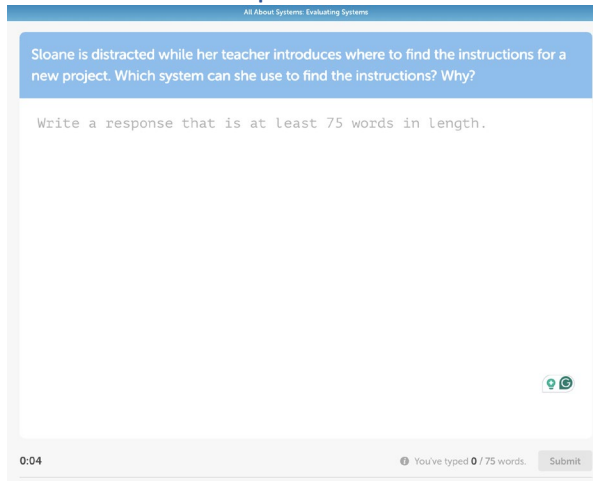
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All About Systems: Evaluating Systems: Question 2
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Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(vii) Narrative

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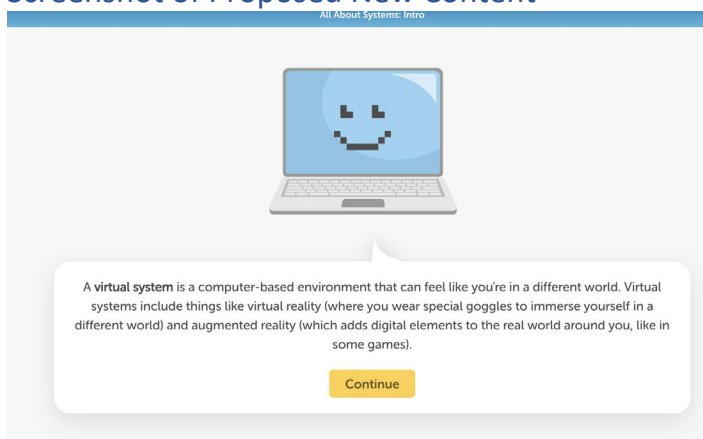
All About Systems: Intro: Screen 3

<https://www.typing.com/student/lesson/217076/all-about-systems-intro#3>

Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(vii) Activity

Update to Content Accepted by SRP

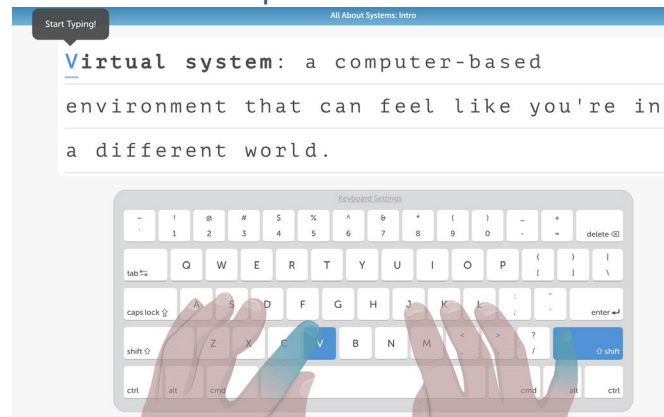
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All About Systems: Intro: Screen 3
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Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(vii) Activity

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All About Systems: Evaluating Systems: Question 1
<https://www.typing.com/student/lesson/217103/all-about-systems-evaluating-systems#1>

Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content

All About Systems: Evaluating Systems

Kai and his classmate were assigned a group project, but they don't have time to meet up at school. They need to communicate about their project and they both have computers they can use at home after school. What type of system do they need to use? How could this help them complete their assignment?

Write a response that is at least 75 words in length.

0:04 You've typed 0 / 75 words. Submit

(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(viii) Narrative

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New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

All About Systems: Intro: Screen 4

<https://www.typing.com/student/lesson/217076/all-about-systems-intro#4>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

All About Systems: Intro

Finally, **network systems** are all about how devices communicate and share information. Wireless networks, like Wi-Fi at home, let your devices connect to the internet without any cables. Bluetooth is another type of network that allows devices (like headphones and printers) to connect to your computer or phone wirelessly.

Continue

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(viii) Activity

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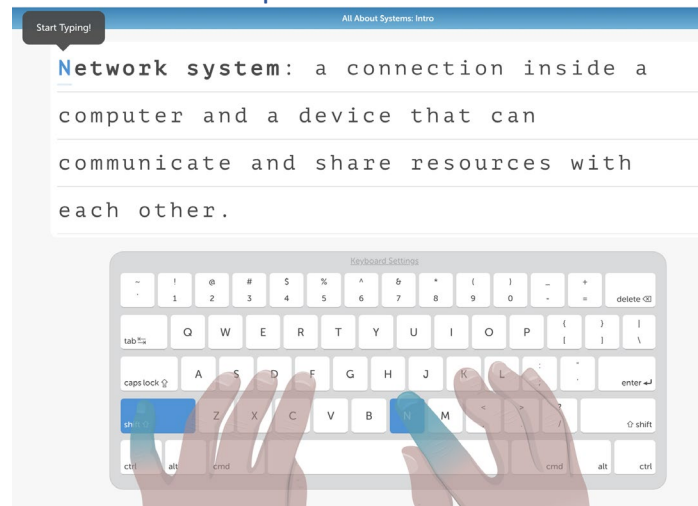
All About Systems: Intro: Screen 4

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Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content



(SE)(Breakout(s)) and (Citation Type(s))

(12)(A)(viii) Activity

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Description of the specific location and hyperlink to the exact location of the proposed new content

All About Systems: Evaluating Systems: Question 3

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Screenshot of Currently Adopted Content

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Screenshot of Proposed New Content

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(SE)(Breakout(s)) and (Citation Type(s))

(12)(E)(i) Narrative

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New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Tech Detectives: Intro: Activity PDF (Click "download lesson" to access PDF)


<https://www.typing.com/student/lesson/216683/tech-detectives-intro#1>

Screenshot of Currently Adopted Content

New standard, no current content

Screenshot of Proposed New Content

Troubleshooting Scavenger Hunt



In the last lesson, you learned how to troubleshoot software and hardware glitches on your own. However, there will be times that you will come across problems with your computer that you aren't sure how to solve. In those situations, you can use online help sources to research application features and solve software issues. Help sources provide answers to common problems and questions users may encounter. We're going to go on an online scavenger hunt to explore using a help source!

Instructions

1. On your device (tablet, laptop, etc.), go to www.typing.com/support.
2. First, we are going to research some application features. On the Typing.com support page, click on "students."
3. Next, click on "Understand the Themes' Tab."
4. Read through the steps listed on the help page to learn how to change your theme!
5. Go back to your Typing.com account and try changing your theme!
6. Now, we're going to get help in order to solve a common software problem. Imagine you want to reset your progress on Typing.com, but you aren't sure how.
7. Go back to www.typing.com/support.
8. Click on "Student."
9. Click on "Reset a Lesson" and read through the instructions.
10. Now, try resetting a lesson in your Typing.com account.

Update to Content Accepted by SRP

(SE)(Breakout(s)) and (Citation Type(s))

(12)(E)(i) Activity

Description of the specific location and hyperlink to the exact location of currently adopted content

New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

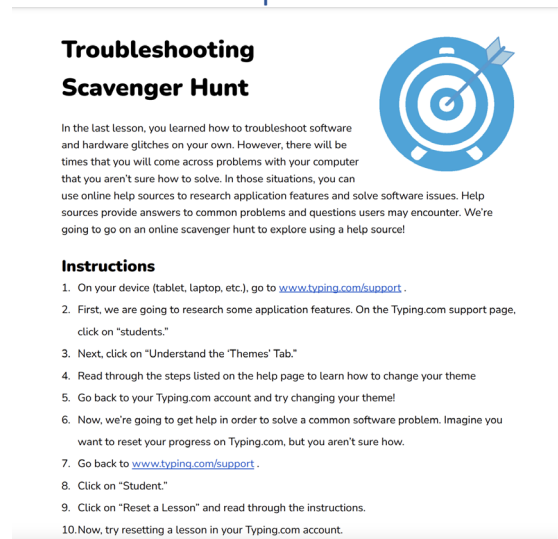
Tech Detectives: Intro: Activity PDF (Click "download lesson" to access PDF)

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(SE)(Breakout(s)) and (Citation Type(s))

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Tech Detectives: Intro: Activity PDF (Click "download lesson" to access PDF)

<https://www.typing.com/student/lesson/216683/tech-detectives-intro#1>


Screenshot of Currently Adopted Content

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Update to Content Accepted by SRP

Screenshot of Proposed New Content

Troubleshooting Scavenger Hunt



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(SE)(Breakout(s)) and (Citation Type(s))

(12)(E)(ii) Activity

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New standard, no current content

Description of the specific location and hyperlink to the exact location of the proposed new content

Tech Detectives: Intro: Activity PDF (Click "download lesson" to access PDF)

<https://www.typing.com/student/lesson/216683/tech-detectives-intro#1>


Screenshot of Currently Adopted Content

New standard, no current content

Update to Content Accepted by SRP

Screenshot of Proposed New Content

Troubleshooting Scavenger Hunt



In the last lesson, you learned how to troubleshoot software and hardware glitches on your own. However, there will be times that you will come across problems with your computer that you aren't sure how to solve. In those situations, you can use online help sources to research application features and solve software issues. Help sources provide answers to common problems and questions users may encounter. We're going to go on an online scavenger hunt to explore using a help source!

Instructions

1. On your device (tablet, laptop, etc.), go to www.typing.com/support.
2. First, we are going to research some application features. On the Typing.com support page, click on "students."
3. Next, click on "Understand the 'Themes' Tab."
4. Read through the steps listed on the help page to learn how to change your theme
5. Go back to your Typing.com account and try changing your theme!
6. Now, we're going to get help in order to solve a common software problem. Imagine you want to reset your progress on Typing.com, but you aren't sure how.
7. Go back to www.typing.com/support.
8. Click on "Student."
9. Click on "Reset a Lesson" and read through the instructions.
10. Now, try resetting a lesson in your Typing.com account.

Assurances

These assurances apply to all material submitted to update content in state-adopted instructional materials.

Publisher acknowledges that:

- There will be no additional cost to the state;
- The new material meets the applicable Texas Essential Knowledge and Skills (TEKS), English Language Proficiency Standards (EIPS), or Texas Prekindergarten Guidelines (TPG) and is free from factual errors; and
- The updates in the new edition do not affect the product's coverage of Texas Education Code (TEC), §28.002(h), as it relates to that specific subject and grade level or course(s), understanding the importance of patriotism and functioning productively in a free-enterprise society with appreciation for the basic democratic values of our state and national heritage.

Signature: By entering your name below, you are confirming the above assurances, and signing this document electronically. You agree that your electronic signature is the equivalent of your manual signature.

Molly Sullivan

Update to Content Accepted by SRP

Date Submitted: 6/20/24