

Implementation of Literacy Supports for AAC Users via Telepractice

Examples of literacy materials used over telehealth:


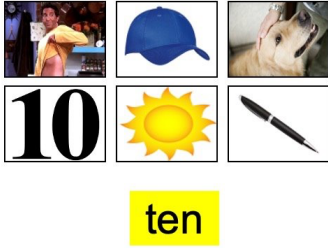




Incidental Learning Opportunities Via Telepractice Using the T2L Feature

<p>“I Spy” activities</p> <p>(easy search and find, screen recording of app on next page with T2L feature)</p>	 <p>Page 1</p> <p>Page 2 (screen recording of app)</p>
<p>Structured conversation</p> <p>(preferred celebrities or characters – talking about what they see, screen recording of app on next page with T2L feature)</p>	 <p>Page 1</p> <p>Page 2 (screen recording of app)</p>
<p>Shared storybook reading</p> <p>(program storybook in app, screen recordings with T2L feature for each/certain pages of the storybook)</p>	
<p>Shared video viewing with video VSDs</p> <p>(program preferred videos – personal, from YouTube – in app, create still VSDs throughout vide, screen recordings with T2L feature)</p>	

Resources

- [Scene & Heard Pro](#)
- T2L sight word: [GoVisual](#), [SnapScene](#)
- [AAC Learning Center: T2L Decoding](#)
- [Accessible Literacy Learning app \(ALL\)](#)
- [AAC Literacy PSU](#)

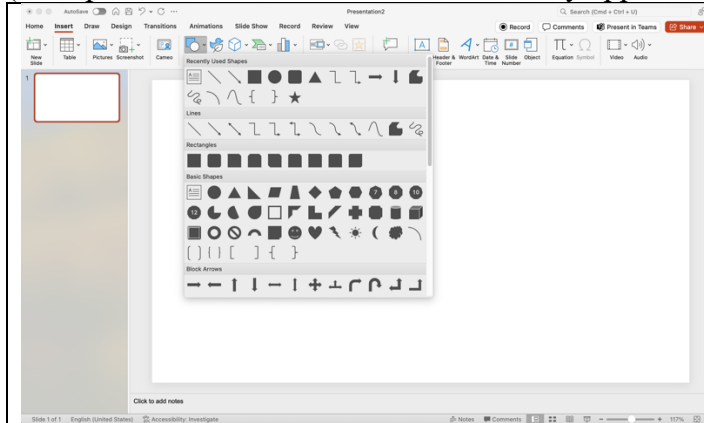
Assessing Literacy Learning via Telepractice

<p>Decoding</p> <p>(less challenging with one word and multiple picture response options – must know what the pictures represent)</p>	<div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;">  </div> </div> <p>Slide 1 (establish target) Slide 2 (client matches picture to word)</p> <p>Think strategically about foils (i.e., incorrect response options) Minimal pairs, if possible!</p>
<p>Decoding</p> <p>(more challenging with one picture and multiple text response options)</p>	<div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;"> <div style="display: grid; grid-template-columns: 1fr 1fr 1fr; gap: 10px;"> <div>fat</div><div>can</div><div></div> <div>cot</div><div>hop</div><div></div> <div>fan</div><div>top</div><div></div> </div>  </div> </div> <p>Slide 1 (establish target) Slide 2 (client matches word to picture)</p> <p>Think strategically about foils (i.e., incorrect response options) Minimal pairs, if possible!</p>
<p>Encoding</p> <p>(for more advanced learners – could also respond by typing on the keyboard in the Notes section of the slide)</p>	<div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;"> <div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; flex-wrap: wrap; gap: 10px;"> <div>o</div><div>d</div><div>t</div><div>n</div><div>h</div> <div>r</div><div>m</div><div>c</div><div>a</div><div>g</div> </div> <div style="margin-top: 20px;">  <div style="display: flex; gap: 10px; margin-top: 10px;"> <div style="border: 1px solid black; width: 30px; height: 30px;"></div> <div style="border: 1px solid black; width: 30px; height: 30px;"></div> <div style="border: 1px solid black; width: 30px; height: 30px;"></div> </div> </div> </div> </div> <p>Slide 1 (establish target) Slide 2 (client spells word)</p> </div>
<p>Sight Words</p>	<p>Materials would look similar to decoding, but words could be more varied (both target words and foils)</p>

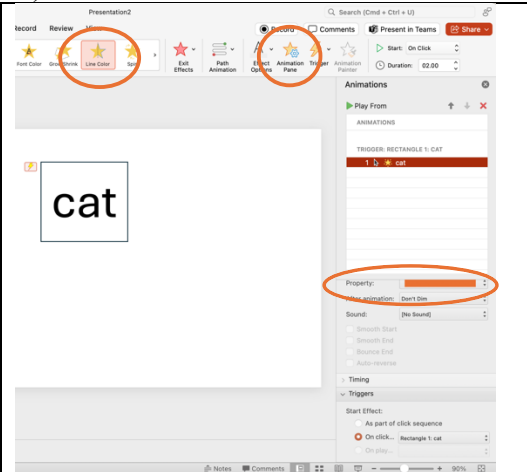
Access Options for Clients

- [Sharing remote control](#) over Zoom (mouse, touch screen)
- Eye gaze pointing (looking at the quadrant of the screen – potentially smaller field size, spaced out to corners of the screen)
- Selecting on personal AAC system (e.g., 1, 2, 3, 4 for the different response options)
- Partner assisted responding (communication partner relays response – be mindful of unintentional prompting)

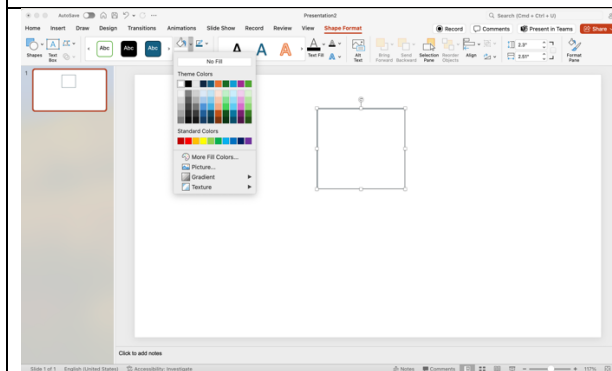
How to create interactive PowerPoints Using Animations (example for assessment materials, but many applications!)



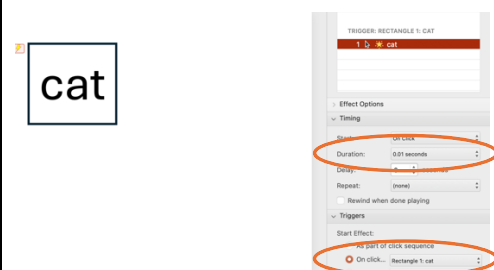
1. Insert a square shape.



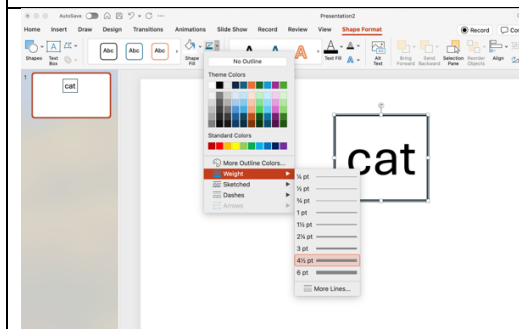
4. Add a Line Color animation to the square → open the Animation pane to change the color of the line, if desired.



2. Make sure the background is solid (can just use white).



5. Under “Timing,” change the duration to be 0.01 seconds. Under “Triggers,” change the Start Effect to be on click, then choose the applicable shape (i.e., the box that says “cat”).



3. Change the line to be thicker weight, so it is more visible, but keep it black in color. Type in your word.



6. Copy and paste your shape to make more boxes, and then each slide to make more response slides.

****Note that if you have one text word with multiple pictures as the response options, you will need to add a thick black outline around the picture under “Picture Format” and then go about the same process adding a Line Color animation****