Sʜᴏᴇ Tʏɪɴɢ - Sɪɴɢʟᴇ Lᴏᴏᴘ - Oғғ Fᴏᴏᴛ - Vᴇʀsɪᴏɴ 1

Shoe Tying - SL - OF - V1: dttrainer.com/shoetie1

Activity App: dttrainer.com/activity-app

Accelerations Educational Software (AES): dttrainer.com

Activity App can help a **student** learn an activity (**skill**) faster. The increased learning rate can be from modest to dramatic, or even enabling. The student watches a video of the **whole activity** or **segment of the activity** and **mimics** the video. The **facilitator** is a **teacher**, **parent**, or other person that is helping the student learn the skill. The **facilitator** controls the Activity App and uses various **prompt** and **prompt fading** techniques so that the learner is successful. The student transitions to independence on each segment and ultimately the complete activity.

The Activity App can display an activity in a number of different ways for different teaching methods, teaching purposes, and levels of students. You can play or show the full video, individual steps of an activity, transitions from video to image, images corresponding to individual steps, sequences of steps as videos or images, and even transitions from images to text.

Activity App combines video, images, audio, and text media to present the materials in a variety of ways for different educational purposes. The environment supports task analysis (breaking down a task into steps), and sequences (playing individual steps in succession), transitions from video to image (images can be printed for cueing and visual schedules), and transitions from image to text (work on reading comprehension). Audio instructions are also paired with the video, image, or text to help build an instructional or self-talk language model for the activity.

To print or view more information on this activity, visit www.dttrainer.com/shoetie1.