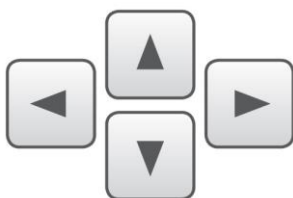


Star Pics

Keyboard Shortcut



Star Pics develops phoneme and word recognition skills for words that differ by an initial or final consonant. This exercise helps individuals improve phonological awareness, auditory word recognition and listening accuracy. Students hear a word and must identify the matching picture, improving the word recognition and decoding skills that are crucial for fluent reading.



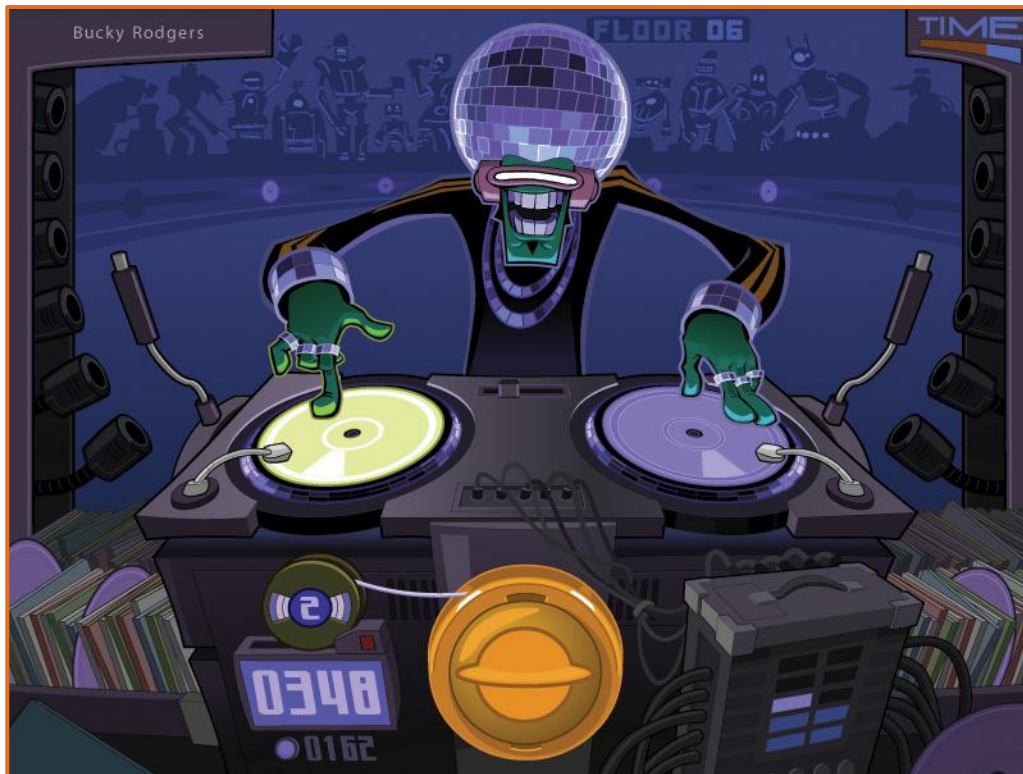
Keyboard Shortcut:

Sound Button = Down Arrow

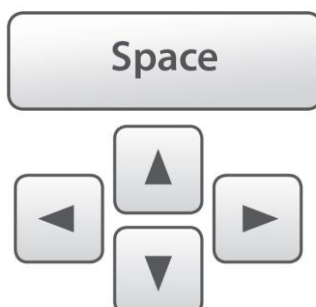
Pictures, top left to bottom right = Number keys 1-4

Spin Master

Keyboard Shortcut



This exercise develops ability to distinguish among similar phonemes. After hearing a pair of similar sounding phonemes, students must recognize the subtle difference in sounds, a crucial skill for effective listening and understanding. Spin Master presents sounds that help develop listening accuracy, working memory, and identification and discrimination of phonemes.



Keyboard Shortcut:

Sound Button = Down Arrow or Spacebar

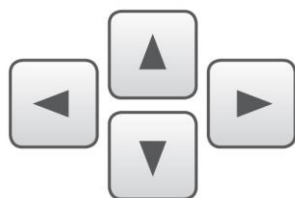
Left / Right Target Buttons = Left / Right arrows

Lunar Tunes

Keyboard Shortcut



This exercise is a game of concentration. Participants are asked to match sounds as this exercise cross-trains memory and reasoning skills and phoneme identification. Research shows that perceiving phonemes within word structures is a critical skill for reading. Lunar Tunes helps develop listening accuracy, word recognition, phoneme discrimination, and working memory.



Keyboard Shortcut:

Single Click

Go Left to Right, Top to Bottom

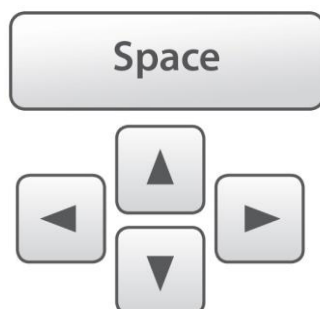
The fewer clicks, the more points!!!

Galaxy Goal

Keyboard Shortcut



In this exercise, participants distinguish between subtle phonemic sound changes by reacting to a slight variation between similar sounds. This exercise trains skills that are crucial for fluent reading, including listening accuracy, phoneme discrimination, and the ability to sustain and focus attention.



Keyboard Shortcut:

Start (Sound button) = Down arrow or spacebar

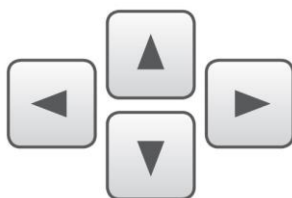
Target Button = Up arrow

Space Racer

Keyboard Shortcut



The object of Space Racer is to identify the order in which multiple tones are presented in various parts of the frequency spectrum used in spoken language. This exercise helps improve the fundamental acoustic processing skills necessary for understanding the rapidly changing sounds of language. The ability to process and comprehend the rapid sounds of spoken language is a critical skill for oral language comprehension and reading. Space Racer helps develop listening accuracy, working memory, and sound sequencing.



Keyboard Shortcut:

Sound Button = Left Arrow or Spacebar

Up / Down Arrow Buttons = Up / Down Arrows

Space

Stellar Stories



There are three exercises included in Stellar Stories.

- *Story Comprehension* has participants identify details about stories they have just heard.
- *In Following Directions*, a participant clicks a button, hears an instruction and then must perform the stated task.
- *Sentence Comprehension* has a participant click on the picture that represents a sentence he or she has just heard.

Together these exercises develop language comprehension, listening comprehension, grammar and syntax, following directions, and working memory.