

## INTERACTIVE LITERACY GAMES

Read directions for each game in the links provided. See suggestions for modifications to incorporate reading and spelling.

1. Odd Word Out: focus on phonemic awareness; auditory component  
<http://www.smartfirstgraders.com/support-files/oddball-word-game.pdf>

**Modifications to include reading and spelling** (may exclude upper-level WRS words)

- a. Materials: index cards, all same color  
Before session: tutor creates cards for each word in “Odd Word Out” list  
In session: tutor and student use cards to play Go Fish or similar card game based on making pairs of matching words (approx. 5 words sets per game; 15 total)
  - b. Materials: index cards, multiple colors  
During session: student creates a card for each word, uses different color cards for different word patterns
2. I Spy: focus on phonemic awareness; kinesthetic and tactile components  
<http://www.smartfirstgraders.com/phonemic-awareness-games.html> “Breaking Sounds Apart”

**Modifications to include spelling**

- a. Materials: index cards or student notebook
  - b. During session: after each object is “tagged,” student returns to notebook to spell the word
  - c. For more advanced students or to increase the pace: time tagging/spelling for each word to make it a race; students can try to beat their time
3. Sound Scavenger Hunt: focus on phonemic awareness; auditory, kinesthetic, and tactile components  
<http://www.smartfirstgraders.com/phonemic-awareness-games.html> “Breaking Sounds Apart”
  4. Pound and Sound: focus on phonemic awareness; auditory, tactile, and kinesthetic components  
<https://www.youtube.com/watch?v=W1ISjc9MvSY>
  5. Elkonin Sound Boxes: focus on phonemic awareness; auditory, tactile, and kinesthetic components  
<https://www.readingrockets.org/content/pdfs/Elkonin-soundbox.pdf>
  6. More phonemic awareness activities:  
<http://www.smartfirstgraders.com/phonemic-awareness-games.html>

7. Dinner Time: focus on phonemic awareness; mainly auditory component. Tutors substitute nonsense words for real ones, ask students to identify the correct initial sound.

**Sample script**

Tutor: "I want a scramburger for dinner."

Student: "Not a *scramburger* -- a *hamburger*!"

Tutor: "Which word is wrong?"

Student: "Scramburger."

Tutor: "Which sound is wrong?"

Guide students to (1) repeat the incorrect sound (*/scr/*), (2) identify the incorrect *initial* sound (*/s/*), (3) point to that letter (*s*) on WRS sound cards or magnetic tiles.

Tutor: "Which sound would be right?"

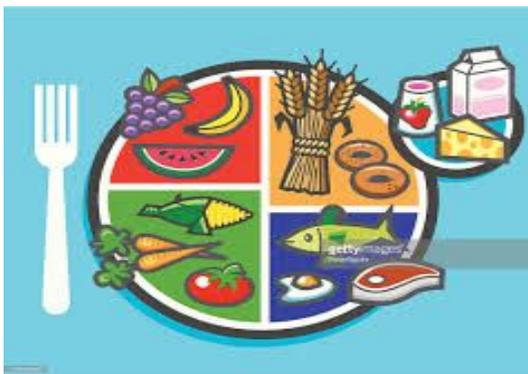
Guide students to (1) say the correct *initial* sound (*/h/*) and (2) point to that letter (*h*) on WRS sound cards or magnetic tiles.

**Sample real / nonsense words:**

apple / mapple      cake / glake      spaghetti / basghetti      pancake / cancake

broccoli / croccoli      banana / fanana      carrot / blarrot      cheese / skeese

hamburger / scramburger      tomato / dromato      pickle / blickle      jam / plam



**Notes:**

Student doesn't need to spell the whole word, just identify and correct the *initial* sound.

Tutor can supplement the game with visuals.

Students can practice with WRS nonsense words -- or make up their own!

8. Hippety Hop Sight Word game: focus on memorizing sight words; kinesthetic component  
<https://www.learning4kids.net/2012/11/14/hippity-hop-sight-word-game/>
9. More sight word activities:  
<https://sightwords.com/sight-words/games/>
10. Drive-thru blending: focus on blending; auditory, kinesthetic, and tactile components  
<https://www.youtube.com/watch?v=0cHVWMPuBYY>
11. Reading Rockets: Education website with a large collection of [VATK games and demos](#).
12. Explode the Code: Phonics workbook series containing many activities that can be turned into games. See YL director to access materials.
13. Large library of VATK games, books, and other materials. See YL director to access materials.