## Two Peas Phonological Awareness Assessment

Name
Date $\qquad$ Teacher $\qquad$ Grade $\qquad$

| 1-Counting Words in a Spoken Sentence <br> "How many words are in this sentence?" (w/ chips) $\qquad$ Ben likes books. (3) $\qquad$ I have one toy. (4) $\qquad$ Where is my bag? (4) $\qquad$ What's the big deal? (4) $\qquad$ Annie likes to play games. (5) $\qquad$ Tomorrow is Saturday. (3) $\qquad$ 16 <br> 16 Total (App.A) | 2-Rhyme Recognition <br> "Give me a thumbs-up if these are rhyming words." $\qquad$ fuzzy/wuzzy (yes) $\qquad$ cold/hot (no) $\qquad$ lamp/stamp (yes) $\qquad$ bless/guess (yes) $\qquad$ tape/pen (no) $\qquad$ pink/wink (yes) $\qquad$ <br> 16 <br> 16 Total (K.RFS.2a) |
| :---: | :---: |
| 3-Rhyme Production <br> "What rhymes with $\qquad$ ?"Record student responses. Accept real\& nonsense words. $\qquad$ take $\qquad$ $\qquad$ pig $\qquad$ $\qquad$ hill $\qquad$ $\qquad$ right $\qquad$ $\qquad$ nice $\qquad$ $\qquad$ mail <br> $\overline{\mathrm{BOY}} \overline{\mathrm{MOY}} \overline{\mathrm{EOY}}$ , $\qquad$ $\qquad$ | 4-Single Syllable Onset-Rime Blending <br> "What word is this?" $\qquad$ b-ird (bird) $\qquad$ n-ight (night) $\qquad$ sl-eep (sleep) $\qquad$ $r$-ing (ring) $\qquad$ f-ace (face) $\qquad$ sl-ime (slime) $\text { _16 } 16 \ldots \text { Total (K.RFS.2C) }$ |
| 5-Single Syllable Onset-Rime Segmenting <br> "Say the first part (onset) and then the last part (rime)." $\qquad$ land (l-and) $\qquad$ watch (w-atch) $\qquad$ dream (dr-eam) $\qquad$ big (b-ig) $\qquad$ noise ( n -oise) <br> $\overline{\mathrm{BOY}} \overline{\text { MOY }} \overline{\mathrm{EOY}}$ <br> club (cl-ub) $\ldots 16 \quad 16 \text { Total (K.RFS.2C) }$ | 6-Syllable Blending \& Pronouncing <br> "What word is this $\qquad$ $\qquad$ ?" $\qquad$ back-pack (backpack) $\qquad$ cook-ies (cookies) $\qquad$ pen-cil (pencil) $\qquad$ wel-come (welcome) $\qquad$ ham-bur-ger (hamburger) $\qquad$ air-plane (airplane) $\qquad$ 16 Total (App.A) |
| 7-Syllable Segmenting \& Counting <br> "Say the parts of each word. How many parts do you hear?" $\qquad$ butterfly (3) $\qquad$ glasses (2) $\qquad$ magnet (2) $\qquad$ watermelon (4) $\qquad$ dragonfly (3) <br> $\overline{\mathrm{BOY}}$ $\qquad$ blanket (2) $\qquad$ 16 $\qquad$ 16 $\qquad$ 16 Total (K.RFS.2b) | 8-Phoneme Alliteration \& Discrimination <br> "Which word has a different first sound?" $\qquad$ wise, wacky, friend, woman $\qquad$ rope, fly, runt, rooster $\qquad$ juice, joke, jelly, fox $\qquad$ moon, milk, movie, paper $\qquad$ light, phone, fence, field $\qquad$ tub, tent, bear, tooth <br> BOY <br> MOY $\qquad$ |


| 9-Phoneme Isolation of Initial Sounds <br> "What is the first sound in this word?" $\qquad$ <br> ```pinch (p) \\ __ __ __ wish (w)``` $\qquad$ <br> ```football (f)``` $\qquad$ <br> ```house (h)``` $\qquad$ <br> ```zipper (z) \\ \(\overline{\mathrm{BOY}} \overline{\mathrm{MOY}} \overline{\mathrm{EOY}}\) summer (s)None``` | 10-Phoneme Isolation of Final Sounds <br> "What is the last sound in this word?" $\qquad$ <br> ```baseball (I) \\ ___ ___ street ( \(t\) )``` $\qquad$ <br> ```fox (x)``` $\qquad$ <br> ```home (m)``` $\qquad$ <br> ```wind (d)``` $\qquad$ <br> ```rag (g)None``` |
| :---: | :---: |
| 11-Phoneme Isolation of Medial Sounds <br> "What's the middle sound in this word?" (1st) Is it long or short?" $\qquad$ <br> ```game /ai/ (long)``` $\qquad$ <br> ```rib /i/ (short)``` $\qquad$ <br> ```beak /ee/ (long)``` $\qquad$ <br> ```night /ie/ (long)``` $\qquad$ <br> ```fog /o/ (short)``` $\qquad$ <br> ```tub /u/ (short) \[ \text { _16 _ } 16 \ldots \text { Total (K.RFS.2d, 1.RFS.2a, 2c) } \]``` | 12-Phoneme Blending <br> "What word do these sounds make?" $\qquad$ /g//u//m/ (gum) $\qquad$ /s//o//ck/ (sock) $\qquad$ /g//e//s//t/ (guest) $\qquad$ /t//ee//th/ (teeth) $\qquad$ /d//r//ie//v/ (drive) $\qquad$ /s//t//a//n//d/ (stand) $\ldots 16 \ldots 16 \text { Total (K.RFS.2d, 1.RFS.2b) }$ |
| 13-Phoneme Segmenting <br> "Tell me the sounds in the word $\qquad$ ." (w/ chips) $\qquad$ | 14-Phoneme Addition <br> "Lay. Add /p/ to the beginning of lay? What's the word?" $\qquad$ tar, add /s/ (star) $\qquad$ ink, add /w/ (wink) $\qquad$ all, add /b/ (ball) $\qquad$ cream, add /s/ (scream) $\qquad$ lake, add /f/ (flake) $\qquad$ rain, add/g/ (grain) $\ldots \ldots \ldots \text { _ } 16 \text { Total (K.RFS.2e, 1.RFS.2b) }$ |
| 15-Phoneme Substitution <br> "Rope. Change /r/ to /s/. What's the new word?" $\qquad$ hop, change /h/ to /p/ $\qquad$ best, change /b/ to /r/ $\qquad$ wiggle, change /w/ to /g/ $\qquad$ ramp, change /r/ to /I/ $\qquad$ hand, change $/ \mathrm{h} /$ to $/ \mathrm{s} /$ $\qquad$ park, change /p/ to /d/ $\qquad$ 16 <br> 16 Total (K.RFS.2e, 1.RFS.2b) | 16-Phoneme Deletion <br> "Say $\qquad$ . Say $\qquad$ without the /__/." $\qquad$ smartie, without the /s/ (-martie) $\qquad$ flower, without the /f/ (-lower) $\qquad$ horse, without the /h/ (-orse) $\qquad$ bunny, without the /b/ (-unny) $\qquad$ doctor, without the /d/ (-octor) $\qquad$ ranch, without the /r/ (-anch) $\qquad$ 16 <br> 16 Total (App. A) |

Notes:

## Materials Needed for the Assessment:

- Assessment Sheet (to record student answers)
- Chips/Cubes/Markers (anything manipulative to push and isolate words/sounds)
- Since phonological awareness is an auditory skills (and can be done literally with your eyes shut) there is no student "look-at" sheet


## Directions for Administration

- This assessment is administered individually. It usually takes between 10-15 minutes to administer depending how far a student gets within and for each subskill.
- Administer this assessment at the beginning of the year, middle of the year, \& end of the year (BOY, MOY, EOY) to all students. A second option is to administer this assessment twice a year, first in the middle of the year and then at the end of the year.
- Administer this as a "digging deeper diagnostic assessment", at any time, to any student not on-grade level to determine most foundational area of literacy to know where to begin intervention.
- A student is considered proficient with a score of at least 5 out of 6 in each skill area or sub-test.
- It is not necessary to re-administer a particular sub-test when the student is already proficient in that area.
- When administering, you may stop administering a sub-test when the child misses the first three. You may also discontinue the assessment when a child does not know two sub-tests in a row. Each time the assessment is given, start at the point where the child made more than one error out of six items per skill.
- Since this assessment isn't standardized, you may repeat directions for each skill until the child understands what it is they are supposed to do, say or show to demonstrate understanding of that skill.


## Verbal Teacher Directions per Skill/Sub-test

1-Counting Spoken Words (w/chips)
Tell the student that you are going to play a game with words and colored chips (or blocks or whatever manipulative you give them). Ask them if they like pizza and say " $\qquad$ (insert student's name here) likes pizza." As you say each word of the sentence, pull a chip from the pile of chips - one chip per word. Then ask the child to do it. Once they understand the skill, read each sentence to the student and ask them to repeat the sentence while pulling down one chip per word in the sentence. Put a check on the line in the BOY column if the child does it correctly. Push all the chips back together into a pile after each sentence in this skill/sub-test.

## 2-Rhyme Recognition

Tell the student that two words that sound alike at the end, such as sun and fun, are rhyming words. Ask if cat and mat are rhymes. (Yes.) Then ask if girl and bench rhyme. (No.) Students may supply the answer by giving a thumbs up or down or answer "yes" or "no". When the child understands the directions, do the same for the six word pairs in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 3- Rhyme Production

Tell the student that now you are going to play a rhyming game. Tell them you are going to say a word and you want them to tell you a word that rhymes with the word you've supplied. The child's response can be a real or make-believe word. Provide the following example. Say: "Let's practice. big-dig." Put a check on the line in the column if the child does this correctly. Write down the child's answers on the lines provided.

## 4- Single Syllable Onset-Rime Blending

Tell the student you are going to say a word by breaking it into two parts, and they will guess the word. Say the first part of the word (onset) and then the last part of the word (rime). Ask the student to put the parts of the word back together and say the whole word. Provide the following example. Say:" c-at" (pausing between onset and rime. Student responds by saying the whole word (cat). When the child understands the directions, do the same for the six words provided. Put a check on the line in the column if the child does it correctly.

## 5- Single Syllable Onset-Rime Segmenting

Tell the student that now you are going to say the whole word and you want them to tell you the first part (onset) and the last part (rime) of the word. Provide the following example. Say: "Dog" and then repeat the word pausing between the onset and the rime by saying (/d//og/). When the child understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the BOY column if the child does it correctly.

## 6- Syllable Blending and Pronouncing

Tell the student you are going to say a word by breaking into parts and you want them to tell you them to put the parts back together and say the whole word. Provide the following example. Say: "dog-house" (pausing between syllables. "What word is this $\qquad$ - $\qquad$ ? The word is..." (Doghouse) When the child understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 7- Syllable Segmenting and Counting

Tell the student that you are going to say a word, break it into parts or syllables and you want them to tell you the number of parts they hear. First say the word normally then repeat the word breaking it into syllables and saying the number of syllables you counted. Demonstrate by clapping or tapping the number of syllables the word has. Provide the following example: Say: "class/room. How many parts do you hear?" (2.) When the child understands the directions, read each word to the student and ask them to repeat the word while counting the number of syllables by clapping or tapping each syllable in the word and tell you the number of syllables they heard/counted. Put a check on the line in the column if the child does it correctly.

## 8- Phoneme Alliteration and Discrimination

Tell the student that you are going to say four words and you want them to tell you the one word that has a different beginning sound. Provide the following example: Say: "/rabbit/ rat/ rooster/fish/ which word has a different first sound?"(Fish.) Put a check on the line in the column if the child does this correctly. Write down the child's answers on the lines provided.

## 9- Phoneme Isolation of Initial Sounds

Tell the student you are going to say a word and you want them to tell you the first sound they hear in the word. Provide the following example. Say:"Zoo. What's the first sound in this word?" (Z.) When the child understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 10- Phoneme Isolation of Final Sounds

Tell the student you are going to say a word and you want them to tell you the last sound they hear in the word. Provide the following example. Say: "Mop. What's the last sound in this word?" (P.) When the child understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 11- Phoneme Isolation of Medial Sounds

Tell the student you are going to say a word and you want them to tell you the sound in the middle of the word. Provide the following example. Say "Bat. What's the sound in the middle of the word?" (a/short.)* For first graders, additionally ask if the medial sound is a long or short vowel sound. When the child understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 12- Phoneme Blending

Tell the student you are going to say a word by separating all the sounds in the word and they will guess what word the sounds make. Ask the student to put the parts of the word back together and say the whole word. Provide the following example. Say:"f/i/sh/" (pausing between sounds (segmenting). What's the word these sounds make? (Fish.) When the students understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 13- Phoneme Segmenting (w/chips)

Tell the student that you are going to play another listening game using all the sounds in a word and colored chips or blocks or whatever manipulative you give them). Use the example "name."As you say the sounds of the word $/ \mathrm{n} / / \mathrm{ae} / / \mathrm{m} /$, pull a chip from the pile of chips - one chip per sound.Then ask the child to do it. Say: "Tell me the sounds in the word." When the students understands the directions, read each word to the student and ask them to tell the sounds they hear in the word while pulling down one chip per sound. Put a check on the line in the column if the child does it correctly. Push all the chips back together into a pile after each sentence in this skill/sub-test.

## 14- Phoneme Addition

Tell the student that you are going to make a new word by taking the first sound off of a word and you want them to tell you the new word. Provide the following example: Say"Add /p/ to the beginning of lay? What's the new word?"(Play.) When the student understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 15- Phoneme Substitution

Tell the student you will be playing another game using the sounds of words. Ask them to take off the first sound they hear in the word and change it with another sound. Provide the following example. Say:"Rope. Now I am going to change the $/ \mathrm{r} / \mathrm{to} / \mathrm{s} /$. What's the new word?" (Soap.) When the child understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## 16- Phoneme Deletion

Tell the student that you are going to make a new word by taking the first sound off of a word and you want them to tell you the new word. Explain new word can be a real or "make-believe" word. Provide the following example. Say:"Stop. Now say 'stop' without the 's'. What's the new word?" (Top.) When the student understands the directions, do the same for the six words in this skill/sub-test. Put a check on the line in the column if the child does it correctly.

## Hello <br> tina Reasin a Rad Jen Jones (Hello Literacy) Katherine Zotovich uwwhellotwopeasinapodcom <br> 

## Phonological Awareness vs. Phonemic Awareness

These two terms are often used interchangeably in the reading research literature. It is accepted to use them synonymously. However, there is a difference between the two terms. Phonemic awareness is just that....awareness at the PHONEME level. A phoneme is a single unit of sound, regardless of the number of letters in the single sound. Here are a few examples of phonemic level sounds; /m/as in made, /th/ as in thing, /dge/ as in bridge making the / $\mathrm{j} / \mathrm{sound}$, or /ed/ as in washed making the /t/ sound. Phonemic awareness falls under the umbrella of phonological awareness, which covers awareness at the phoneme level, the syllable level, the word level and the sentence level.

## Assessment to Curriculum Alignment

Although this assessment can be used as a stand-alone product, with whatever phonological awareness curriculum, program or resources you are using with your students, this assessment is $100 \%$ aligned to our Hello Two Peas Phonological Awareness curriculum, which is sold separately (by month or year) in our TpT store at www.hellotwopeas.com. Free samples are available. Please download the free sample, which is a week of curriculum, and try teaching it for one week. Each lesson ("listening games") takes approximately 10 minutes a day. We have 12 months of lessons for Kindergarten and 12 months of lessons for $1^{\text {st }}$ grade available, in addition to Author Study sets.


We have created the following correlation table to show you how the Common Core standards for Reading Foundational Skills correlate to each phonological awareness skills embedded with the wording of the standards and the ELA appendix for the "general progression of phonological awareness skills (PreK-1)."

## Common Core Standards for Reading Foundational Skills \& Corresponding Phonological Awareness Skills

| Kindergarten <br> Common Core <br> Standard | Phonemic Awareness Skill <br> (RFs = Reading Foundational Skill) | First Grade <br> Common Core <br> Standard |
| :---: | :---: | :---: |
| Appendix A | Counting Spoken Words | Intervention |
| K.RFS.2a | Rhyme Recognition | Intervention |
| K.RFS.2a | Rhyme Production | Intervention |
| K.RFS.2c | Single Syllable Onset-Rime Blending | Intervention |
| K.RFS.2c | Single Syllable Onset-Rime Segmenting | Intervention |
| Appendix A | Syllable Blending \& Pronouncing | Intervention |
| K.RFS.2b | Syllable Segmentation | Intervention |
| K.RFS.2b | Counting Syllables | Intervention |
| Appendix A | Phoneme Alliteration \& Discrimination | Intervention |
| Appendix A | Phoneme Identifying \& Matching | Appendix A |
| K.RFS.2d * | Phoneme Isolation of Initial Sounds | 1.RFS.2c |
| K.RFS.2d * | Phoneme Isolation of Medial Sounds* | 1.RFS.2c |
| K.RFS.2d * | Phoneme Isolation of Final Sounds | 1.RFS.2c |
| K.RFS.2d | Phoneme Blending | 1.RFS.2b |
| K.RFS.2d | Phoneme Segmenting | 1.RFS.2d |
| K.RFS.2e | Phoneme Addition | 1.RFS.2b |
| K.RFS.2e | Phoneme Substitution | 1.RFS.2b |
| Appendix A | Initial Phoneme Deletion | Appendix A |
| Enrichment | Long \& Short Phoneme Distinction** | 1.RFS.2a |

Created by www.hellotwopeasinapod.com © 2012
You'll notice that there are 19 skills outlined above (from the standards and the appendix) but sometimes two of the skills above are combined into one phonological awareness task in the listening games in our curriculum.

## The Legal Stuff

The Hello Two Peas Comprehensive Phonemic Awareness Assessment and Phonological Awareness Curriculum created by Hello Two Peas in a Pod, are for single classroom use. Permission to copy for classroom use only by the original purchaser (although printing and copying is not necessary if you have an iPad, you can teach straight from your iPad by following the lessons from iBooks). If you are interested in purchasing this assessment or curriculum for every teacher on the grade level (in Kindergarten and First Grade) please utilize the "Buy Multiple Licenses" option at check-out. When you purchase this curriculum in a year-bundle, we are offering it at a $20 \%$ discount, for the rate of $\$ 58$ each. Additional licenses may be purchases at an even lower discount at checkout. See note below about purchasing a district license.

A word about copyright...All rights reserved. This product is bound by copyright laws. Photocopying, redistributing (electronically or otherwise), editing, selling, or posting (or any part thereof) on the Internet or any other online marketplace are all strictly prohibited. Violations are subject to the penalties of the Digital Millennium Copyright Act. In other words, thank you for sending your teacher friends to our TpT store, so they can purchase the curriculum for themselves, we appreciate everyone following the rules. And for those concerned that everyone else is following the rules of copyright...book cover images with product links used in accordance to the Amazon Affiliate Terms. If you are interested in a site or district license, please email us at hellotwopeasinapod@gmail.com for a quote.

## A Word about Our Products

Thank you for downloading our Hello Two Peas Comprehensive Phonological Awareness Assessment. We hope you will consider our Hello Two Peas Phonological Awareness Curriculum as well. We are pleased to offer you a free lesson from our curriculum to try. http://tinyurl.com/twopeasfreesample. We hope you enjoy using it and consider our curriculum when selecting lessons to meet the phonological awareness needs of your students. Although it is intended for Kindergarten and $1^{\text {st }}$ grade students, it can be used as an intervention, for older students who have phonological awareness deficiencies. For older students, you should definitely incorporate phonics into the phonological awareness instruction at the same time.

## A Word about Us

We are Jen Jones \& Katherine Zotovich...two elementary teachers that have 55 years of combined classroom experience at every grade level. Jen is a K-5 Reading Specialist in North Carolina and Katherine is a K-6 Literacy Coach in California. We are both in charge of each helping our staff navigate through implementing the Common Core for ELA. Jen maintains a blog at www.helloliteracy.blogspot.com and has a TpT store at www.hellojenjones.com. Katherine's blog is www.pureliteracy.blogspot.com and TpT store Kathi Zotovich. Hello Two Peas in a Pod is a partnership venture to provide highly effective, research-based, high quality literacy resources to all teachers, homeschoolers, and tutors that work with Kindergarten through $6^{\text {th }}$ grade students. We hope you find our products helpful and that students have fun building their foundational, emerging and independent reading and writing skills using our products.
http://www.teacherspayteachers.com/Store/Kathi-Zotovich


