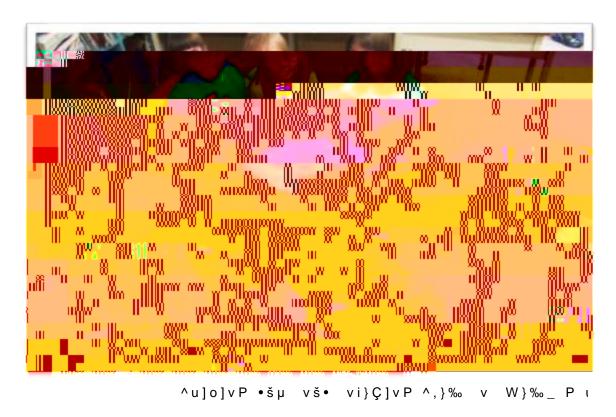
d
$$Z \times [\bullet Z \bullet] \mu \times h \nu \times [\bullet S \nu] \nu P \nu \times [\bullet S \nu] \nu V = [\bullet S \nu] \times [\bullet S \nu] \times$$

JANET NADINE MORTO

What are the key components of a Phonological Awareness Intervention?

Teach Phonological Awareness with Joyful Interventions

The new science of neural understanding can be translated into exciting and practical classroom strategies PDQ\SURPLVLQJLPSOLFDWLRQVIRUYXOQHUDEOHFKLOGUHQ need joyful interventions, plentylaufghter, friendship, and promise: the promise of a joyful and literate future



Phonological Awareness

2b. Assessment Instructions

Purposes:

2.

To determine if a studiecan both discriminate and produce rhymes.

To determine if a student can identify initial sounds in common words.

To determine if a student can blend together syllables to form a word.

To determine if a student can segment a sentencesyllable worst segment words into syllables and segment words into phonemes.

To determine if a student can delete one word from a compound word.

Achievement Indicators:

Use rhyming to identify whether words rhyme and produce a word that rhymes with another.

Use soundiscrimination to tell the difference between single speech sounds.

Use blending to orally blend syllables into a whole word.

Use segmentation to clap the words in a 3 to 6 words in a 3 to 6 words word sentence.

Identify 2 words in a compound word.

Identify the first sound and ending sound in a some ble word.

Procedure:

- 1. Before using the phonological awareness section with individual students, demonstrate the process with the whole class first.
- 2. Practice rhyming, isolating, blending, segmenting and delegatimer.
- 3. Demonstrate isolating phonemes using f3x or wooden cubes.

 (2 of the same color different ..., ") This will help make an abstract concept more concrete.
- 4. Expose students to the process and language of the phonological awaren psis stection reening. This will save time and may even be enough to solidify the concept for some students.
- 6. Rescreen students at a later date for only the sections where a student has received 3 or less. (A sc of 4/5 is considered mastery and would warrant a full circle. A score of 2/5 or 3/5 score would warrant a half circle and a need for further reprientation. Less than 2/5 would indicate a need for re-teaching.)
- 7. Fill in the result on the Circle Charts.

Kindergarten Skills Assessment Instructions

Discriminate between rhyming and non-rhyming words

 $\label{eq:def:Directions: One of the continuous of the continuou$

Additional demonstration itemsitt/fit, mitt/bit, mitt/hen

Stimulus	Response	
1. look/took		
2. fun/sun		
3. farm/car		
4. hop/sand		
5. dad/sad		
Total		/5

Note: nonsense words are acceptable.

Produce words that rhyme

'LUHFW,LRQJVRLQJ WR VD\ D ZRUG DQG , ZDQW \RX WR WH1OO PH

'HPRQVWUDTWellLnReCoa who What thin aft rhýmes with brat

Stimulus	Response	
1. rap		
2. win		
3. same		
4. trouble		
5. flower		
Total		/5

Isolate initial letters

Materials: 3 block§2 of the same color.

Place the blocks in a row with different colored block at the beginning of the row:

'LUHFW, LPRQIRLQJ WR VD\ D ZRUG DQG DVN \RX WR WHOO PH WI carefully μ

Demonstration item: Saígrat μ 7 K H Q DK/DNW · Υ W K H E H J L Q Q L Q? μ R/VK/K/aQso unticQ W K H does the word cat start wilt μ Point to the first block.

Blend syllables

'LUHF WwiRsayMhe parts of a word and you are to tell me what thesword table, bananaphone

Stimulus	Response	
1. ba²by		
2. win ² dow		
3. tel ² e ² phone		

^{4.} pop²si²cle

K to 2 Skills Assessment Instructions

(Continue to teach anotactice K skills as necessary. By grade 2 mosthskilld be mastered; if not re-teaching will be required

	Isol	'ate	medial	<i>letters</i>
--	------	------	--------	----------------

Materials: 3 block 32 of the same color.

Place blocks in a row with different colored block in the middlerofwthe

1 1	
1 1	

'LUHFW, LPRQJPRLQJ WR VD\ D ZRUG DQG DVN \RX WR WHOOµPH WI

'HPRQVWUDWL/2RQ, ΙΖΙΚΛ/ΗΗΟΡ:ΚΟΙΒΛΙΌΝΝΙ-V WKH PLGGQ)H 3//RRLXQQ0NGWLRQWWKKHHF

Additional demonstration itemsg, mouse

Stimulus	Response	
1. bug		
2. sick		
3. pan		
4. duck		
5. fudge		
Total		/5

Isolate final letters

Materials: 3 block\$2 of the same color.

Place blocks in a row with a different colored blotble attnd of the row:

		$\overline{}$

Directions: ´, · P JRLQJ WR VD\ D ZRUG DQG DVN \RX WR WHOO PH W carefully μ

'HPRQVWUDWLcaRop, LZWVHHQE. KDBWDMN-V'WKHHQG VR'LXLOROGLUNDILLL'Scount/of Kloteles EtheRUG word cat end with µ 3 RLQW WR(ANdkdkiohhalOdennkolm/straffion) Ricennoise, mouse.)

Stimulus	Response	
1. bug		
2. sick		
3. pan		
4. duck		
5. fudge		
Total		/5

Blend phonemes/letters

Directions: 1 will say parts of a word and ytell me the word μ

´c-a-t / d-o-g / b-l-ueµ

Stimulus	Response	
1. b-oy		
2. m-a-n		
3. c-l-ean		
4. w-i-n-d-ow		
5. b-a-b-y		
Total		/5

Segment phonemes

Directions: 1 will say a word and I want you to drapeach sound in the word $\textit{Cat}~~\mu$