

## Application Activity: Assessing AP with NWF Case Scenarios

For each NWF probe calculate the **total score**, **accuracy** and make some general **instructional implications** about the students' skill in the alphabetic principle.

### Student 1: Suzy, Beginning 1st Grade

### Student 2: Tom, Beginning 1st Grade

Benchmark 1  
DIBELS™ Nonsense Word Fluency

<del>v</del> u <del>b</del>	<del>d</del> o <del>j</del>	<u>i</u> k	<u>v</u> u <u>s</u>	<u>n</u> u <u>k</u>	_/14
<u>u</u> l	<del>z</del> l	<del>f</del> e <del>b</del>	<del>v</del> u <u>j</u>	<u>h</u> i <u>z</u>	_/14
<u>m</u> i <u>n</u>	<u>r</u> o <u>s</u>	<del>k</del> u <del>b</del>	<u>j</u> a <u>f</u>	<del>d</del> u <del>z</del>	_/15
faj	ad	ked	ig	el	_/12
loj	et	yat	ol	tov	_/13
foj	ib	jud	zek	vov	_/14
ruz	huf	sib	ak	jec	_/14

Benchmark 1  
DIBELS™ Nonsense Word Fluency

<u>w</u> u <u>b</u>	<u>d</u> o <u>j</u>	<u>i</u> k	<u>v</u> u <u>s</u>	<u>n</u> u <u>k</u>	_/14
<u>u</u> l	<u>z</u> e <u>l</u>	<u>f</u> e <u>b</u>	<u>w</u> u <u>j</u>	<u>h</u> i <u>z</u>	_/14
<u>m</u> i <u>n</u>	<del>r</del> o <u>s</u>	kub	jaf	duz	_/15
faj	ad	ked	ig	el	_/12
ruz	huf	sib	ak	jec	_/14

**Accuracy % =**

**Accuracy % =**

Instructional Implications for Suzy	Instructional Implications for Tom
<ol style="list-style-type: none"> <li>1. Is Suzy performing at or above the <i>interim</i> benchmark of 24 or more at the beginning of First Grade?    Yes    No</li> <li>2. How well developed are Suzy's decoding skills? (circle best descriptor)               <ol style="list-style-type: none"> <li>a) Can identify most letter sounds</li> <li>b) Accurately identifies all letter sounds</li> <li>c) Blends letter sounds into a word</li> <li>d) Reads the nonsense word fluently</li> </ol> </li> <li>3. Describe Suzy's performance on the skill. (circle best descriptor)               <ol style="list-style-type: none"> <li>a) Can not perform the skill</li> <li>b) Performs the skill inaccurately</li> <li>c) Performs accurately but needs time (not fluent)</li> <li>d) Performs accurately and fluently</li> </ol> </li> <li>4. Instructional implication? (circle best descriptor)               <ol style="list-style-type: none"> <li>a) Need to increase instructional intensity to catch-up with her peers</li> <li>b) Student is on-track to meeting the end-of-year first grade reading goal</li> </ol> </li> <li>5. Is letter-sound and word reading automaticity an appropriate instructional target for Suzy? Why or why not?</li> </ol>	<ol style="list-style-type: none"> <li>1. Is Tom performing at or above the <i>interim</i> benchmark of 24 or more at the beginning of First Grade?    Yes    No</li> <li>2. How well developed is Tom's decoding skills? (circle best descriptor)               <ol style="list-style-type: none"> <li>a) Can identify most letter sounds</li> <li>b) Accurately identifies all letter sounds</li> <li>c) Blends letter sounds into a word</li> <li>d) Reads the nonsense word fluently</li> </ol> </li> <li>3. Describe Tom's performance on the skill. (circle best descriptor)               <ol style="list-style-type: none"> <li>a) Can not perform the skill</li> <li>b) Performs the skill inaccurately</li> <li>c) Performs accurately but needs time (not fluent)</li> <li>d) Performs accurately and fluently</li> </ol> </li> <li>4. Instructional implication? (circle best descriptor)               <ol style="list-style-type: none"> <li>a) Need to increase instructional intensity to catch-up with his peers</li> <li>b) Student is on-track to meeting the end-of-year first grade reading goal</li> </ol> </li> <li>5. Is letter-sound and word reading automaticity an appropriate instructional target for Tom? Why or why not?</li> </ol>

6.

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