## INTERVENTION | SCOPE & SEQUENCE

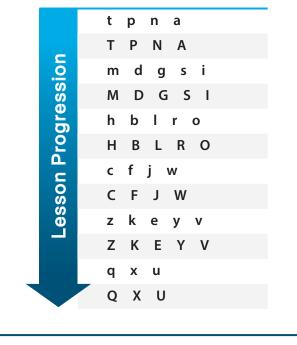
## 95 $\operatorname{PAIR}^{^{\scriptscriptstyle{\mathsf{TM}}}}$ Phonemic Awareness Intervention Resource<sup>\*\*</sup>



## **Alphabetic Awareness**

The sequence of the **Alphabetic Awareness** lessons is strategically designed based on utility. The order in which these lessons appear also aligns with the *Kindergarten 95 Phonics Core Program*<sup>®</sup>. By choosing high-utility, lowercase consonants along with the short vowel letter <u>a</u>, students can immediately apply the letters through writing and reading tasks (e.g. The letters *t*, *p*, *n*, *a* are included in words such as <u>at</u>, <u>an</u>, <u>pan</u>, <u>pat</u>, <u>tan</u>, <u>tap</u>, <u>nap</u>). When taught in order, the lessons are cumulative.

Although the letters are grouped in sets of 4 or 5 lowercase letters, followed by instruction for teaching their uppercase partners, the lessons can be implemented based on each student's deficits measured by the administration of Skills *P1a-c* on the *Phonemic Awareness Screener for Intervention*<sup>TM</sup> (PASI<sup>TM</sup>).



PA.aBlending: Syllables (Compound Words)   ShapesPA.bBlending: Syllables (Non-Compound Words)   ShapesPA.bBlending: Syllables (Non-Compound Words)   ShapesPA.cBlending: Onset-Rime   ShapesPA.cBlending: Onset-Rime   Shapes and LettersPA.cIsolation: Initial Phoneme   Shapes and LettersPA.2Isolation: Final Phoneme   Shapes and LettersPA.2Blending: 2.3 Phonemes   ChipsPA.2Blending: 2.3 Phonemes   ChipsPA.2Segmenting & Blending: 2.4 Phonemes   ChipsPA.2Segmenting & Blending: 4.4 Phonemes   ChipsPA.2Segmenting & Blending: 4.4 Phonemes   ChipsPA.2Addition: Initial Phoneme   ChipsPA.3Segmenting & Blending: Final Phoneme   ChipsPA.3Seletion: Ential Phoneme   ChipsPA.4Seletion: Initial Phoneme   ChipsPA.3Seletion: Ential Phoneme   ChipsPA.4Seletion: Ential Phoneme   ChipsPA.4Seletion: Ential Phoneme   ChipsPA.4Seletion: Ential Phoneme   Chi	Skill	Phonemic Awareness
Segmenting & Blending: Syllables (Compound Words)   ShapesPA.bBlending: Syllables (Non-Compound Words)   ShapesPA.cBlending: Syllables (Non-Compound Words)   ShapesPA.cBlending: Onset-Rime   ShapesPA.cBlending: Onset-Rime   Shapes and LettersPA.cIsolation: Initial Phoneme   Shapes and LettersPA.cIsolation: Final Phoneme   Shapes and LettersPA.cBlending: 2-3 Phonemes   ChipsPA.aBlending: 2-3 Phonemes   ChipsPA.aSegmenting & Blending: 2-3 Phonemes   ChipsPA.aAddition: Initial Phoneme   ChipsPA.aAddition: Initial Phoneme   ChipsPA.aAddition: Initial Phoneme   ChipsPA.aAddition: Final Phoneme   ChipsPA.aDeletion: Final Phoneme   ChipsPA.aDeletion: Final Phoneme   ChipsPA.aSubstitution: Initial Phoneme   ChipsPA.aSubstitution: Initial Phoneme   ChipsPA.aSubstitution: Initial Phoneme   ChipsPA.aSubstitution: Initial Phoneme   Chips	PA.a	Blending: Syllables (Compound Words)   Shapes
PA.b     Segmenting & Blending: Syllables (Non-Compound Words)   Shapes       PA.c     Blending: Onset-Rime   Shapes       Segmenting & Blending: Onset-Rime   Shapes and Letters       PA1     Isolation: Initial Phoneme   Shapes and Letters       PA2     Isolation: Final Phoneme   Shapes and Letters       PA3     Blending: 2-3 Phonemes   Chips       Blending: 2-3 Phonemes   Letters     Blending: 2-3 Phonemes   Chips       PA4     Segmenting & Blending: 2-3 Phonemes   Chips       PA5     Segmenting & Blending: 2-3 Phonemes   Letters       PA6     Segmenting & Blending: 2-3 Phonemes   Letters       PA6     Addition: Initial Phoneme   Chips       PA6     Addition: Initial Phoneme   Chips       PA7     Addition: Initial Phoneme   Chips       PA8     Deletion: Initial Phoneme   Chips       PA9     Deletion: Initial Phoneme   Chips       PA9     Deletion: Initial Phoneme   Chips       PA10     Substitution: Initial Phoneme   Chips       PA11     Substitution: Initial Phoneme   Chips		Segmenting & Blending: Syllables (Compound Words)   Shapes
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PA2       Isolation: Final Phoneme   Shapes and Letters         PA3       Blending: 2-3 Phonemes   Chips         PA4       Segmenting & Blending: 2-3 Phonemes   Chips         PA4       Segmenting & Blending: 2-3 Phonemes   Chips         PA5       Segmenting & Blending: 2-3 Phonemes   Chips         PA6       Segmenting & Blending: 4 Phonemes   Chips         PA6       Addition: Initial Phoneme   Chips         PA7       Addition: Initial Phoneme   Chips         PA7       Addition: Final Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA7       Addition: Final Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA8       Substitution: Initial Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA9       Substitution: Initial Phoneme   Chips         PA10       Substitution: Initial Phoneme   Chips         PA11       Substitution: Initial Phoneme   Chips         PA11       Substitution: Initial Phoneme   Chips         PA11       Substitution: Initial Phoneme   Chips		Segmenting & Blending: Onset-Rime   Shapes and Letters
PA3       Blending: 2-3 Phonemes   Chips         Blending: 2-3 Phonemes   Letters         PA4       Segmenting & Blending: 2-3 Phonemes   Chips         PA4       Segmenting & Blending: 2-3 Phonemes   Chips         PA5       Segmenting & Blending: 2-3 Phonemes   Letters         PA5       Segmenting & Blending: 4 Phonemes   Chips         PA6       Addition: Initial Phoneme   Chips         PA6       Addition: Initial Phoneme   Chips         PA7       Addition: Final Phoneme   Chips         PA7       Addition: Final Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA9       Deletion: Initial Phoneme   Chips         PA9       Deletion: Initial Phoneme   Chips         PA9       Deletion: Final Phoneme   Chips         PA9       Deletion: Final Phoneme   Chips         PA10       Substitution: Initial Phoneme   Chips         PA11       Substitution: Initial Phoneme   Chips         PA11       Substitution: Initial Phoneme   Chips	PA1	Isolation: Initial Phoneme   Shapes and Letters
PA3Blending: 2-3 Phonemes   LettersPA4Segmenting & Blending: 2-3 Phonemes   ChipsPA4Segmenting & Blending: 2-3 Phonemes   LettersPA5Segmenting & Blending: 4 Phonemes   ChipsPA6Addition: Initial Phoneme   ChipsPA6Addition: Initial Phoneme   ChipsPA7Addition: Initial Phoneme   ChipsPA7Addition: Final Phoneme   ChipsPA8Deletion: Initial Phoneme   ChipsPA9Deletion: Initial Phoneme   ChipsPA9Deletion: Initial Phoneme   ChipsPA10Substitution: Initial Phoneme   ChipsPA110Substitution: Initial Phoneme   Chips	PA2	Isolation: Final Phoneme   Shapes and Letters
Blending: 2-3 Phonemes   Letters         PA4       Segmenting & Blending: 2-3 Phonemes   Chips         PA5       Segmenting & Blending: 2-3 Phonemes   Letters         PA5       Segmenting & Blending: 4 Phonemes   Chips         PA6       Addition: Initial Phoneme   Chips         PA7       Addition: Initial Phoneme   Chips         PA7       Addition: Final Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA7       Deletion: Initial Phoneme   Chips         PA7       Deletion: Initial Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA8       Deletion: Initial Phoneme   Chips         PA9       Deletion: Initial Phoneme   Chips         PA9       Deletion: Initial Phoneme   Chips         PA10       Substitution: Initial Phoneme   Chips         PA11       Substitution: Initial Phoneme   Chips	РАЗ	Blending: 2-3 Phonemes   Chips
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PA7Addition: Final Phoneme   LettersPA8Deletion: Initial Phoneme   ChipsPA9Deletion: Initial Phoneme   LettersPA9Deletion: Final Phoneme   ChipsPA10Substitution: Initial Phoneme   ChipsSubstitution: Initial Phoneme   ChipsPA11		Addition: Initial Phoneme   Letters
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PA8       Deletion: Initial Phoneme   Letters         PA9       Deletion: Final Phoneme   Chips         Deletion: Final Phoneme   Letters       Deletion: Final Phoneme   Letters         PA10       Substitution: Initial Phoneme   Letters         PA11       Substitution: Initial Phoneme   Chips		Addition: Final Phoneme   Letters
Deletion: Initial Phoneme   Letters         Deletion: Final Phoneme   Chips         Deletion: Final Phoneme   Letters         Deletion: Final Phoneme   Letters         Substitution: Initial Phoneme   Chips         Substitution: Initial Phoneme   Letters         Substitution: Initial Phoneme   Letters         Substitution: Initial Phoneme   Letters         Substitution: Initial Phoneme   Letters         Substitution: Initial Phoneme   Chips         Substitution: Initial Phoneme   Chips	PA8	Deletion: Initial Phoneme   Chips
PA9     Deletion: Final Phoneme   Letters       PA10     Substitution: Initial Phoneme   Chips       Substitution: Initial Phoneme   Letters       Substitution: Initial Phoneme   Letters       Substitution: Initial Phoneme   Chips		Deletion: Initial Phoneme   Letters
PA10       Substitution: Initial Phoneme   Letters         PA11       Substitution: Initial Phoneme   Chips         Substitution: Initial Phoneme   Letters       Substitution: Initial Phoneme   Letters	PA9	Deletion: Final Phoneme   Chips
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PA11		Substitution: Initial Phoneme   Letters
Substitution: Final Phoneme   Letters	PA11	Substitution: Final Phoneme   Chips
		Substitution: Final Phoneme   Letters

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The **Phonemic Awareness Screener for Intervention™ (PASI™)** should be used to determine skill deficits, to form intervention groups, and to assess as well as progress monitor students' proficiency levels with alphabetic awareness (P1a-c) and skills PA1-11.