## Phonics Readability Chart

|  | Skills | Grade/Traditional Levels | Guided <br> Rdg | DRA |
| :---: | :---: | :---: | :---: | :---: |
| Kinder | Beg \& final cons, short vowels, some long-vowels. Repeated in first grade. |  |  |  |
| First grade |  |  |  |  |
| Book/Unit |  |  |  |  |
| 1 | - Cons, Short -a, -i <br> - Short -o, -e, -u | $\begin{aligned} & \hline \text { Preprimer } 1 \\ & 1.0-1.1 \\ & \hline \end{aligned}$ | C-D | 2-4 |
| 2 | - Short vowels with initial blends <br> - Short vowels with final blends (closed syll) | $\begin{aligned} & \text { Preprimer } 1 \\ & 1.2-1.3 \end{aligned}$ | E | 5-8 |
| 3 | - Long vowels (final-e ): a, i <br> - Long vowels (final-e): o, e, u (cve syll) <br> -Long-vowel digraphs and open syllables: ai/ay, e/ee/ea/ei, ie/igh/ ind/ild/y (cry), o/oa/ow/oll/old (open syll, compound syll) | $\begin{aligned} & \text { Preprimer } 1 \\ & 1.4-1.5 \end{aligned}$ | F | 9-11 |
| 4 | r-vowels | $\begin{aligned} & \hline \text { Primer } \\ & 1.6-1.7 \end{aligned}$ | G | $\begin{aligned} & 12- \\ & 13 \end{aligned}$ |
| 5 | -Other-vowel digraphs: oo (book), ould (could), OO (too)/ew/ue/ui, ou (out)/ow <br> - Other-vowel digraphs: oi/ oy, au/aw/all/alk/ong (cle syll) | First $1.8-1.9$ | H-I | $\begin{array}{\|l\|} \hline 14- \\ 17 \end{array}$ |
| Grade 2 | Multisyllabic words with 2 syll Multisyllabic words with 3 or more syll. Prefixes, suffixes. <br> Unusual spellings: i/y/ billion, ei/a/ reign, $\mathrm{ch} / \mathrm{k} /$ choir |  | J-M |  |

A book is placed at a level if at least $80-90 \%$ of the words at that level consist of phonic patterns introduced at that level or an earlier level or the words are known high-frequency words or can be identified through the use of illustrations. Thus, a book is at level 3, if 80$90 \%$ or more of the words contain long vowels or have short vowels or are known highfrequency words or can be identified through the use of pictures. (Exact scope and sequences vary somewhat from program to program, especially for placement of $r$ vowels. Make adjustments as necessary. Also make adjustments for systems that have more than 5 levels.)

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