


Sight Word RAN Board \#l



|  |  | $\begin{array}{\|l} \underset{\sim}{4} \\ \underset{\sim}{4} \end{array}$ | $\begin{aligned} & \text { P } \\ & \stackrel{\rightharpoonup}{+} \\ & \frac{0}{3} \\ & \frac{7}{7} \end{aligned}$ |  |  | $\begin{aligned} & \overrightarrow{\mathrm{O}} \\ & \frac{c}{0} \end{aligned}$ | $\frac{\frac{\circ}{2}}{ص}$ | $\begin{aligned} & 5 \\ & \text { U } \\ & \stackrel{0}{0} . \end{aligned}$ | $\frac{\stackrel{\rightharpoonup}{\nabla}}{\stackrel{+}{0}}$ | $0_{0}$ |
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|  |  |  | $\begin{aligned} & \vec{g} \\ & \vec{D} \\ & \stackrel{\otimes}{2} \end{aligned}$ | $\stackrel{\infty}{\underset{\mathrm{N}}{\mathrm{I}}}$ | $\begin{gathered} \circ \\ \hline 0 \\ 0 \end{gathered}$ | $\begin{aligned} & \bar{\circ} \\ & \stackrel{\rightharpoonup}{X} \end{aligned}$ | $\begin{aligned} & C \\ & 0 \\ & \hline \end{aligned}$ | $\overrightarrow{0}$ | $\frac{\circ}{2}$ | O |
|  |  |  | N | $\stackrel{\rightharpoonup}{\nabla}$ | 앙 | $$ | $\stackrel{2}{+}$ | ¢ | $\longmapsto$ | $\sum_{\infty}^{\infty}$ |
|  |  |  | $\begin{aligned} & \omega \\ & \stackrel{\omega}{2} \\ & \vec{\otimes} \\ & \mathbb{Q} \end{aligned}$ | $\stackrel{+}{0}$ | $\cdots$ | $\stackrel{\infty}{\underline{y}} \underset{\underline{I}}{ }$ | $\frac{\circ}{\circ}$ | $\begin{aligned} & \overline{\mathrm{O}} \\ & \stackrel{\rightharpoonup}{\lambda} \end{aligned}$ | $\begin{aligned} & C \\ & \hline \mathrm{C} \\ & \hline \end{aligned}$ | $\frac{2}{7}$ |
|  |  |  |  | $\frac{2}{2}$ | 5 | $\frac{\stackrel{\rightharpoonup}{\nabla}}{\vec{D}}$ | ㅇ | $\begin{aligned} & \text { O } \\ & \stackrel{y}{c} \end{aligned}$ | $\stackrel{O}{\circ}$ | $\begin{aligned} & 1 \\ & \hline 0 \end{aligned}$ |
| 帯 |  |  |  | $\sqcup$ | $\begin{aligned} & \text { n } \\ & \text { Q } \end{aligned}$ | $\stackrel{+}{0}$ | $\cdots$ | $\stackrel{\text { OQ }}{\stackrel{\text { P }}{3}}$ | OQ | $\begin{aligned} & \hat{2} \\ & \stackrel{0}{7} \\ & \hline \end{aligned}$ |
|  |  |  |  | $\begin{aligned} & C \\ & \hline \\ & \hline \end{aligned}$ | $\overrightarrow{0}$ | $\frac{2}{2}$ | 5 | $\stackrel{\rightharpoonup}{\nabla}$ | - | ${ }^{00}$ |
|  |  |  |  | $\stackrel{\circ}{\circ}$ | ᄃ | ص | $\begin{aligned} & \text { 气 } \\ & \frac{\varrho}{\mathrm{e}} . \end{aligned}$ | $\stackrel{+}{0}$ | $\cdots$ |  |


| 3 | ज | $\begin{aligned} & \hline \stackrel{\Sigma}{\circ} \\ & \stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{\sim}} \end{aligned}$ | $\begin{aligned} & 0 \\ & \hat{O} \\ & \frac{0}{0} \end{aligned}$ | 合 | $\frac{\frac{\sigma}{\Gamma}}{\frac{\Gamma}{D}}$ | O | ज． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | － 0 | $\frac{\bar{\nabla}}{\sigma}$ | $\begin{aligned} & \text { n } \\ & \text { ¿̀ } \end{aligned}$ | $\frac{2}{7}$ | ） | $\underset{\sim}{\mathrm{O}}$ | 0 |
| $\stackrel{\bar{\square}}{\square \bar{a}}$ | $\sum_{\text {® }}$ | $\stackrel{\mathrm{O}}{\mathrm{~J}}$ | $\stackrel{\rightharpoonup}{C}$ | $\stackrel{\square}{0 \times 1}$ | $\begin{aligned} & \sum_{⿳ 亠 丷 厂}^{2} \\ & \stackrel{\rightharpoonup}{\sigma} \end{aligned}$ | $\underset{\substack{3 \\ 6}}{ }$ | S |
| $\frac{\sigma}{\stackrel{\sigma}{\sigma}}$ | $\frac{\bar{F}}{\bar{D}}$ | $\stackrel{\widetilde{0}}{\stackrel{\rightharpoonup}{0}}$ | $\stackrel{n}{5}$ | $\hat{O}$ | $\begin{aligned} & . \\ & \frac{c}{3} \\ & \frac{1}{0} \end{aligned}$ | 3 | 产 |
| 产 | $\begin{aligned} & \frac{0}{0} \\ & \frac{3}{3} \end{aligned}$ | $\sum_{i}^{0}$ | $\frac{\sigma}{0 \bar{a}}$ | $\begin{aligned} & \text { O- } \\ & \stackrel{y}{3} \end{aligned}$ | $\sum_{i}^{\infty}$ | $\frac{\square}{\sigma \bar{a}}$ | $\stackrel{\circ}{\text { §̇ }}$ |
|  | $\frac{2}{3}$ | $\frac{4}{\frac{1}{3}}$ | 3 | $\frac{\bar{F}}{\bar{D}}$ | $\begin{aligned} & \overline{\widetilde{0}} \\ & \bar{\sigma} \end{aligned}$ | $\stackrel{n}{5}$ | $\bigcirc$ |
| $\begin{aligned} & \stackrel{c}{3} \\ & \frac{3}{0} \end{aligned}$ | 会 | $\begin{aligned} & \hline \frac{\Sigma}{\stackrel{N}{D}} \\ & \stackrel{\rightharpoonup}{D} \end{aligned}$ | $\underset{\substack{3 \\ 6}}{ }$ | $\underset{\sim}{8}$ | $\begin{aligned} & \text { 긍 } \\ & \stackrel{0}{3} \end{aligned}$ | $\stackrel{+}{C}$ | $\stackrel{\square}{O \bar{O}}$ ． |
| $\sum_{c}^{\infty}$ | $\stackrel{\rightharpoonup}{\square}$ | ® | $\stackrel{\mathrm{O}}{\mathrm{O}}$ | －0 | $\frac{\overline{\widetilde{D}}}{\sigma}$ | $\begin{aligned} & n \\ & \stackrel{n}{2} \\ & \underset{\Sigma}{2} \end{aligned}$ | 악 |
| $\stackrel{\overline{0}}{\stackrel{\rightharpoonup}{D}}$ | $\stackrel{\mathrm{O}}{\mathrm{D}}$ | $\frac{\frac{\sigma}{\Gamma}}{\frac{D}{D}}$ | $\stackrel{\rightharpoonup}{0}$ | ज | $\begin{aligned} & \Sigma_{0}^{\stackrel{0}{0}} \\ & \underset{\sim}{\sim} \end{aligned}$ | $\begin{aligned} & \hat{O} \\ & \stackrel{0}{0} \\ & \hline 0 \end{aligned}$ | 这 |

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| $\underset{\stackrel{\text { ® }}{\sim}}{ }$ | $\frac{7}{3}$ | $\stackrel{n}{0}$ | ${\underset{0}{\Sigma}}^{+}$ | $$ | $\begin{aligned} & 3 \\ & \frac{0}{3} \end{aligned}$ |  |  |
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| $\underset{\underset{C}{C}}{\stackrel{\rightharpoonup}{\vec{C}}}$ | $\overrightarrow{⿳ 亠 丷 冖 ⿱ 丶 万 卜}$ | ¢ |  | $\begin{aligned} & \text { S } \\ & \text { D } \end{aligned}$ | $\stackrel{\widetilde{\sigma}}{ }$ |  |  |
| 3 | $\begin{aligned} & \stackrel{\rightharpoonup}{3} \\ & \stackrel{\rightharpoonup}{D} \end{aligned}$ | $\sum_{i}$ | $\begin{aligned} & 3 \\ & \stackrel{\rightharpoonup}{0} \\ & \text { in } \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & \hline 0 \end{aligned}$ | $\sum_{i}^{i}$ | $\sum_{0}$ | $\stackrel{\text { OQ }}{\text { ¢ }}$ |
| $\stackrel{n}{\square}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{c} \\ & \stackrel{\rightharpoonup}{3} \\ & \underset{c}{n} \end{aligned}$ | $\bar{\sigma}$ | $\begin{aligned} & 3 \\ & 0 \\ & \hline \end{aligned}$ | $\stackrel{\circ}{C}$ | 웅 | $\frac{\square}{C}$ | ¢ |
| ¢ | $\stackrel{\circ}{C}$ | $\begin{aligned} & \text { 3 } \\ & \text { 잉 } \end{aligned}$ | $$ | $\underset{\substack{c \\ \stackrel{c}{c} \\ \hline}}{ }$ | $\stackrel{n}{0}$ | $\frac{7}{3}$ | 卫 |
| $\sum_{i}$ | $\begin{aligned} & 3 \\ & 3 \\ & \hline 1 \end{aligned}$ | $\begin{aligned} & \text { 了े } \\ & \text { 릉 } \end{aligned}$ | ¢ | $\begin{aligned} & \stackrel{\rightharpoonup}{3} \\ & \underset{\sim}{\square} \end{aligned}$ | $\bigcirc$ | 产 | ［0 |
| $\overline{\mathrm{T}}$ | $\begin{aligned} & 3 \\ & \mathbb{D} \end{aligned}$ |  | ¢ | $\stackrel{\rightharpoonup}{\mathrm{i}}$ | $\underset{\substack{\text { c }}}{\stackrel{\rightharpoonup}{C}}$ | ＋ | \＃ |
| $\frac{\bar{O}}{\frac{0}{C}}$ | $\begin{aligned} & \overline{0} \\ & \mathbf{\Omega} \end{aligned}$ | ${\underset{0}{3}}^{+}$ | $\underset{\underset{C}{c}}{\stackrel{\rightharpoonup}{c}}$ | $\frac{\mathrm{c}}{\mathrm{~J}}$ |  |  |  |
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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \vec{g}_{7} \\ & \stackrel{\rightharpoonup}{\otimes} \\ & \ddot{\sim} \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  | $\bigcirc$ | $\begin{aligned} & \text { 蓉 } \end{aligned}$ | $\stackrel{\text { c }}{\substack{n}}$ | $\begin{aligned} & \text { 总 } \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ | 3 | $\stackrel{\text { chen }}{ }$ | $\stackrel{3}{0}$ | 을 |
|  |  |  | N | $\stackrel{\square}{\square}$ | 空 | Ј | 3 | 号 | $\stackrel{\square}{\square}$ | － | $\sum^{D}$ |
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|  |  |  | 2 | 亮 | 3 | $\begin{aligned} & \frac{3}{0} \\ & \stackrel{3}{0} \end{aligned}$ | $\bigcirc$ | 喆 | ¢ | 言 | 1 |
| 悹 |  |  |  | б | 3 | $$ | $\stackrel{\square}{\square}$ | 言 | 晏 | 萗 | 응 |
|  |  |  |  | $\stackrel{\text { 즐 }}{ }$ | 呂 |  | 志 | $\stackrel{3}{5}$ | ¢ | 它 | $\begin{aligned} & \frac{C}{0} \\ & \stackrel{\rightharpoonup}{\otimes} \\ & \underset{+}{+} \end{aligned}$ |
|  |  |  |  | $\bigcirc$ | $\stackrel{\square}{\circ}$ | $\stackrel{\text { v }}{\substack{c}}$ | $\bigcirc$ | － |  | $\stackrel{\circ}{8}$ |  |


| $\stackrel{\circ}{\text { ¢ }}$ | $\frac{\bar{\partial}}{\frac{1}{D}}$ | 三 | $\stackrel{\bigcirc}{¢}$ | $\begin{gathered} 00 \\ 0 \\ 0 \\ 8 \end{gathered}$ | $\stackrel{C}{0}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\nabla} \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\because$ | $$ | $\stackrel{\text { OOP}}{\substack{\text { ¢ }}}$ | $\underset{\stackrel{\rightharpoonup}{\top}}{\stackrel{\rightharpoonup}{D}}$ | $\frac{\frac{\circ}{0}}{\frac{0}{D}}$ | $\stackrel{+}{0}$ | 을 | $\stackrel{1}{\underline{2}}$ |
| 产 | $\begin{aligned} & \text { 亏े } \\ & \text { § } \end{aligned}$ | 0 | $\stackrel{\square}{2}$ | $\begin{aligned} & \text { n } \\ & \text { D } \end{aligned}$ | $\sum_{\substack{\infty}}$ | $\frac{\sum}{2}$ | 䓣 |
| $\frac{0}{3}$ | $\frac{⿳ 亠 口 冋}{\mathrm{D}}$ | $\begin{aligned} & \underset{\sim}{2} \\ & \end{aligned}$ | $\underset{\underset{j}{j}}{\substack{2}}$ | $\underset{\sim}{\stackrel{\rightharpoonup}{D}}$ | $\frac{⿳ 亠 口 冋}{\mathrm{D}}$ | 0 | $\stackrel{\square}{\circ}$ |
| $\stackrel{\square}{\square}$ | $\bigcirc$ | $\stackrel{\circ}{2}$ | $\stackrel{+}{\square}$ | § | $\begin{aligned} & \text { J. } \\ & \text { ¿̀ } \end{aligned}$ | － | $\stackrel{\square}{\nabla}$ |
| $\bigcirc$ | $\underset{\substack{\mathrm{D}}}{\underset{\sim}{2}}$ | $\begin{aligned} & \text { N } \\ & \stackrel{\infty}{\circ} \end{aligned}$ | $\stackrel{C}{C}$ | $\bigcirc$ | $\bigcirc$ | 产 | $\stackrel{\text { S }}{\substack{\text { ¢ }}}$ |
| $\stackrel{C}{\circ}$ | $\underset{\substack{\mathrm{O}}}{\stackrel{\rightharpoonup}{\delta}}$ | $\frac{\frac{0}{0}}{\frac{0}{D}}$ | ¢ $\overline{\text { O }}$ | $\frac{0}{3}$ | $$ | $\stackrel{+}{ \pm}$ | $\frac{0}{3}$ |
| $\bar{\nabla}$ | $\frac{ \pm}{i}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\sum$ | $\stackrel{\widehat{\rightharpoonup}}{\stackrel{\rightharpoonup}{\delta}}$ | $\frac{7}{\stackrel{7}{D}}$ | $\sum$ | $\bigcirc$ |
| $\frac{0}{0}$ | $\underset{\substack{0}}{\sum_{0}}$ | $\underset{\sim}{~}$ | $\frac{T}{\vec{n}}$ | ¢ | $\underset{\sim}{3}$ |  | $\sum$ |

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|  |  |  | $\begin{aligned} & {\underset{y}{2}}^{\vec{\Phi}} \\ & \stackrel{\otimes}{\circledR} \end{aligned}$ | 诼 | $\stackrel{3}{2}$ | 0 | $\cong$ |  |  | $\begin{aligned} & \frac{5}{2} \\ & \underset{a}{2} \end{aligned}$ | 震 | ¢ |
|  |  |  | $\stackrel{\text { N }}{\square}$ | 亏 | $\stackrel{\substack{0 \\ \square}}{ }$ | 亭 |  | 旁 | 웅 | $\stackrel{\circ}{8}$ | $\stackrel{\circ}{\circ}$ | $\sum_{0}$ |
|  |  |  | $\omega_{2}$ | $\bar{\circ}$ | 亏 | \％ |  | 훙 | 굴 | 骂 |  | 2 |
|  |  |  | 2 | 亏 | $\begin{aligned} & 5 \\ & \stackrel{3}{3} \end{aligned}$ | 资 | cic | $\therefore$ ® |  | 春 | $\stackrel{3}{0}$ | 1 |
| $\stackrel{\stackrel{\rightharpoonup}{6}}{\substack{0}}$ |  |  |  | c | 产 | $\frac{\frac{8}{0}}{\sigma}$ | 的 | $\bigcirc$ |  | 雲 | $\bigcirc$ | 울 |
|  |  |  |  | \％ | $\stackrel{7}{5}$ | $\begin{array}{c\|} 00 \\ 0 \\ 0 \end{array}$ |  | － |  | § | ： | $\begin{aligned} & 00 \\ & \underline{O Q} \end{aligned}$ |
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| $\begin{aligned} & \overrightarrow{3} \\ & \overrightarrow{3} \end{aligned}$ | $\frac{\sum}{\stackrel{\Gamma}{\Gamma}}$ | $\stackrel{\stackrel{y y y y}{*}}{\substack{\text { ¢ }}}$ | in | $\begin{aligned} & \stackrel{\sim}{7} \\ & \stackrel{+}{\otimes} \end{aligned}$ | $\begin{aligned} & \overline{0} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ | $\stackrel{\text { ¢ }}{ }$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\text { 을 }}{\substack{c}}$ | $\underset{\substack{0 \\ \hline}}{\substack{2}}$ | $\stackrel{\circ}{\stackrel{\circ}{1}}$ | $\begin{aligned} & \text { n } \\ & 0 \\ & 3 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \stackrel{\circ}{\circ} \end{aligned}$ | $\stackrel{\text { 읒 }}{ }$ | - |  |
| $\begin{aligned} & \bar{J} \\ & \Sigma \end{aligned}$ | $\begin{aligned} & \frac{\rightharpoonup}{0} \\ & \frac{1}{3} \end{aligned}$ | $\bigcirc$ | ¢ | $\begin{aligned} & \overline{0} \\ & \frac{0}{3} \\ & \text { n } \end{aligned}$ | 응 | is | $\stackrel{0 \times 1}{\square}$ |
| $\begin{aligned} & \pi \\ & \hat{\lambda} \\ & \hat{\Sigma} \end{aligned}$ | $\begin{aligned} & \bar{\sigma} \\ & \stackrel{\circ}{\sigma} \\ & \hline \end{aligned}$ | $\stackrel{\text { ㅇNㅈN }}{ }$ | $\begin{aligned} & \bar{\circ} \\ & \stackrel{\circ}{\circ} \end{aligned}$ | $\begin{aligned} & \bar{\circ} \\ & \stackrel{\circ}{\bar{C}} \\ & \hline \end{aligned}$ | $\stackrel{\circ}{\text { ® }}$ | $\stackrel{ \pm}{\square}$ | $\stackrel{8}{0}$ |
| $$ | $\begin{aligned} & \text { ত్ర } \\ & \frac{1}{0} \end{aligned}$ | $\stackrel{\widetilde{0}}{\square}$ | $\begin{aligned} & \stackrel{n}{7} \\ & \underset{\sim}{8} \end{aligned}$ | $\begin{aligned} & \frac{\rightharpoonup}{3} \\ & 3 \end{aligned}$ | $\stackrel{\substack{c \\ \sim \\ \sim}}{ }$ | O $\stackrel{\circ}{2}$ $\stackrel{8}{2}$ | 2 |
| $$ | $\stackrel{0}{1}$ | $\begin{aligned} & n \\ & 0 \\ & 3 \\ & 0 \end{aligned}$ | $\begin{aligned} & \frac{\pi}{3} \\ & 0 \\ & \vdots \end{aligned}$ | $\underset{\substack{\infty \\ \hline}}{\substack{\infty}}$ | $\begin{aligned} & \overrightarrow{3} \\ & \overrightarrow{3} \\ & \overrightarrow{3} \end{aligned}$ | $\frac{\Sigma}{5}$ | \% |
| $\frac{\stackrel{T}{0}}{\frac{0}{0}}$ | $\stackrel{\circ}{3}$ | is | $\begin{aligned} & \text { §̄ } \\ & \text { § } \end{aligned}$ | $\frac{\sum}{\frac{\Gamma}{J}}$ | $\underset{\substack{\circ}}{\substack{c}}$ | $\underset{\substack{\Sigma \\ \hline \\ \hline}}{ }$ | 誌 |
| $\begin{aligned} & \overrightarrow{3} \\ & \hat{0} \\ & \overrightarrow{3} \end{aligned}$ | $\underset{\substack{\circ}}{\stackrel{\rightharpoonup}{\top}}$ | $\frac{\stackrel{\rightharpoonup}{\mathrm{D}}}{\square}$ | $\underset{c}{\circ}$ | $\begin{aligned} & \hat{\varrho} \\ & \frac{¢}{2} \end{aligned}$ | ¢ | $\begin{aligned} & \frac{7}{0} \\ & \frac{0}{3} \end{aligned}$ | - |
| 윽 | $\stackrel{\Sigma}{n}$ | $\begin{aligned} & \hat{O} \\ & \frac{\mathrm{c}}{0} \end{aligned}$ | $\begin{aligned} & \overrightarrow{\mathbf{0}} \\ & \hat{3} \end{aligned}$ | $\frac{\stackrel{\rightharpoonup}{0}}{5}$ | $\begin{aligned} & \pi \\ & \bar{\sigma} \\ & \vdots \end{aligned}$ |  | $w$ |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 号 | $\stackrel{8}{3}$ | ¢ | $\begin{aligned} & \text { O} \\ & \stackrel{0}{3} \\ & \hline \end{aligned}$ | 亳 | $\stackrel{\circ}{\text { ¢ }}$ | 笭 | $\stackrel{\text { OQ }}{\substack{\text { a }}}$ |
|  |  |  | $\begin{aligned} & \mathscr{F} \\ & \stackrel{\rightharpoonup}{D} \\ & \mathbb{O} \end{aligned}$ | 훌 |  | 9 | 予 | $\left.\begin{array}{\|l\|} \hline \\ 3 \end{array} \right\rvert\,$ | 3 |  | 응 |
|  |  |  | $\stackrel{\text { N }}{ }$ | 否 | 宮 | $\stackrel{\circ}{\text { 号 }}$ | ¢ | 旁 | $\stackrel{\circ}{1}$ | $\stackrel{3}{3}$ | 之 |
|  |  |  | $\begin{aligned} & \omega \\ & \stackrel{\omega}{\partial} \\ & \stackrel{\rightharpoonup}{D} \\ & \mathbb{Z} \end{aligned}$ |  | $\begin{aligned} & \text { J⿳亠丷厂阝 } \\ & \text { Bron } \end{aligned}$ | 甬 |  | $\begin{aligned} & \frac{1}{2} \\ & \frac{1}{3} \end{aligned}$ | 宕 | ¢ | ¢ |
|  |  |  |  | ס⿳亠口冖几力 | $\stackrel{\circ}{\square}$ | 荅 | $\begin{gathered} \frac{\pi}{\hat{\imath}} \\ \stackrel{\rightharpoonup}{\Sigma} \end{gathered}$ | $\begin{gathered} \substack{3 \\ 0 \\ 0} \end{gathered}$ | $\begin{aligned} & \overrightarrow{\mathbf{a}} \\ & \stackrel{3}{3} \end{aligned}$ | 宕 | 1 |
| $\begin{aligned} & \underset{\sim}{9} \\ & \underset{\sim}{\circ} \end{aligned}$ |  |  |  | 声 | 9 | $\because$ | 彦 | 约 | $\stackrel{3}{c}$ | 亳 | 윽 |
|  |  |  |  | $\begin{aligned} & \overrightarrow{3} \\ & \stackrel{3}{3} \end{aligned}$ | ¢ | 声 | ） | $\begin{aligned} & \frac{6}{2} \\ & \hline \end{aligned}$ | $\stackrel{\text { §̇̇ }}{ }$ | $\stackrel{\text { 雨 }}{ }$ |  |
|  |  |  |  | $\bigcirc$ | 等 | $\frac{0}{2}$ | $\begin{aligned} & \vec{\circ} \\ & \stackrel{\rightharpoonup}{3} \end{aligned}$ | 䂞 | 交 | 悥 |  |




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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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## MERGE SHARED READING AND FLUENCY DEVELOPMENT FOR POWERFUL RESULTS

| An Innovative Approach • 30 Minutes: 15 Minutes Twice a Day |  |  |
| :---: | :---: | :---: |
|  | SHARED READING LESSON | FLUENCY DEVELOPMENT LESSON |
| DAY 1 <br> Read for joy. Design a play activity to go with it using art strategies later in the day to engage. | Choose an exciting book, poem or excerpt. <br> Display text and pictures. Model very best reading. Define unusual words. | Ask children to echo-read favourite parts after you. Act out sentences. <br> Decide on props and artifacts. <br> Children bring props from home. <br> Celebrate! |
| DAY 2 <br> Skills We Know <br> \& Rehearsal | Model-read it again. Point out skills we have learned - alphabet, sight words, punctuation, print concepts. | Use the props and artifacts this time. Rehearse with echo reading, choral reading and assigning group roles (girls, boys, different clothing colours etc). <br> Debrief how you did and how it might have gone better. |
| DAY 3 <br>  <br> Rehearsal | Model-read it again with the class. Point out the high lights of your model reading. Point out the Word Study skills we have learned - syllables, rhymes, spelling, blends etc. | Choral read the passage as a whole class. Stop at each line to discuss how it might be improved. <br> Plan how the children will stand for rehearsal and how they will use their props when performing. |

## MERGE SHARED READING AND FLUENCY DEVELOPMENT FOR POWERFUL RESULTS

|  | SHARED READING LESSON | FLUENCY DEVELOPMENT LESSON |
| :---: | :---: | :---: |
| DAY 4 <br> Comprehension \& Rehearsal | Choral read the passage together this time. Practice comprehension skills most appropriate - setting, theme, plot, predictions, connections, inferring. | Rehearsal: <br> Assign roles; practice use of props and artifacts; practice body placement; practice drama and action. Choose the rehearsal audience and set time and place (the janitor, secretary, principal, a parent's meeting, the superintendent etc). |
| DAY 5 <br> Performance \& the Audience | The Big Day: Our Last Rehearsal. Have the children compliment each other - one compliment to each other in pairs then share to make sure everyone feels good. | The Big Day: Our Performance Keep track of the video performance of the children so you have a record of their growth over the course of the year and regular reports to send home. PM Benchmarks result may triple (according to Rasinski's data and experience). |
| DAY 6 <br> ...extend as desired | Sometime children become so engaged you may want to repeat the reading, find texts by the same author or genre, move into a related classroom theme for a week on the same topic, turn it into an art project, teach younger classes what they learned, join with other teachers and hold a performance assembly! This could be an endless literacy celebration! |  |

Teacher's Chart

| CLASS | DATE | STUDENT'S NAME | SCOREScores of 10 or more indicate <br> that the student is making <br> good progress in fluency. |
| :--- | :--- | :--- | :--- |

## MULTI-DIMENSIONAL FLUENCY RUBRIC

|  | 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: | :---: |
| EXPRESSION <br> and VOLUME | Reads in a quiet voice as if to get words out. The reading does not sound natural like talking to a friend. | Reads in a quiet voice. The reading sounds natural in part of the text, but the reader does not always sound like they are talking to a friend. | Reads with volume and expression. However, sometimes the reader slips into expressionless reading and does not sound like they are talking to a friend. | Reads with varied volume and expression. The reader sounds like they are talking to a friend with their voice matching the interpretation of the passage. |
| PHRASING | Reads word-by-word in a monotone voice. | Reads in two or three word phrases, not adhering to punctuation, stress and intonation. | Reads with a mixture of run-ons, mid sentence pauses for breath, and some choppiness. There is reasonable stress and intonation. | Reads with good phrasing; adhering to punctuation, stress and intonation. |
| SMOOTHNESS | Frequently hesitates while reading, sounds out words, and repeats words or phrases. The reader makes multiple attempts to read the same passage. | Reads with extended pauses or hesitations. The reader has many "rough spots". | Reads with occasional breaks in rhythm. The reader has difficulty with specific words and/or sentence structures. | Reads smoothly with some breaks, but self-corrects with difficult words and/or sentences structures. |
| PACE | Reads slowly and labouriously. | Reads moderately slowly. | Reads generally at an appropriate rate throughout reading. | Reads at an appropriate rate conversational pace throughout reading. |

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## ASSESSING READING FLUENCY



## Primary Reading Comprehension Rubric (K-1)

|  | Level 1 | Level 2 | Level 3 | Level 4 |
| :---: | :---: | :---: | :---: | :---: |
| Making Connections <br> (Prior Knowledge) | Does not make connections with the text | Talks about what text reminds them of, but cannot explain or relate clearly to the text | Relates background knowledge/experience to text | Uses background knowledge to enhance comprehension and Interpretation. Makes text-to-text and text-to-self connections; uses author schema with familiar text to make predictions |
| Questioning | Does not ask questions | Asks questions about the story; may confuse questions/statements | Asks questions relevant to the story; can answer questions | Asks questions to enhance meaning; can easily answer questions; beginning awareness of different types of questions |
| Visualizing <br> (Sensory Imagery) | Does not describe simple sensory images related to the text | Can describe some simple sensory images, mostly related to text or picture | Describes some sensory images tied directly to the text or a description of the picture in the text | Describes own sensory images; images can be elaborated from the literal text or existing picture; demonstrated using any modality or media |
| Determining Importance | Random guessing | Inaccurate attempts to identify some concepts in text (i.e., characters, plot, main idea, or setting) | Identifies some concepts in text as more important to text meaning (i.e., characters, plot, main idea, or setting) | Identifies words, characters, and/or events as more important to overall meaning; makes some attempt to explain reasoning |
| Monitoring Comprehension | No awareness of text difficulties | Has text difficulties, no need to solve the problem | Identifies difficulties and articulates need to solve problem; does not articulate what the problem is | Identifies location and type of difficulty and articulates the need to solve the problem |
| Inferring | Does not attempt a prediction or conclusion | Attempts a prediction or conclusion; inaccurate or unsubstantiated with the text | Draws conclusions and make predictions that are consistent with text or background knowledge | Draws conclusions and makes predictions using examples from the text |
| Synthesizing | Does not retell | Randomly retells some elements of the text; events may not be in sequence | Retells most key elements in sequence | Retells elements of the text in logical sequence; may include some extension to overall theme, message, background knowledge |

## Primary Reading Comprehension Rubric (2-3)

|  | Level 1 | Level 2 | Level 3 | Level 4 |
| :---: | :---: | :---: | :---: | :---: |
| Making Connections <br> (Prior Knowledge) | Does not make connections to the text | Talks about what text reminds them of, but cannot explain how it relates to the text | Relates background knowledge/experience to text | Links background knowledge and examples from the text to enhance comprehension and/or interpretation |
| Questioning | Unable to ask or answer questions; gives inappropriate or off topic responses | Beginning to ask and answer questions; unable to support with evidence from the text | Can ask and answer questions and begin to provide evidence from the text | Asks and answers different types of questions; and finds evidence in the text to support questions and answers |
| Visualizing <br> (Sensory Imagery) | Does not demonstrate use of sensory images | Demonstrates use of some sensory images | Demonstrates use of sensory images; images are somewhat elaborated from literal text or existing pictures | Demonstrates multi-sensory images that extend and enrich the text; demonstration may be through any modality or medium |
| Determining Importance | Unable to identify important concepts in the text | Identifies some important concepts in text (i.e. characters, plot, main idea, or setting) | Identifies some important concepts in text with some supporting explanation (i.e. characters, plot, main idea, or setting) | Identifies at least one key idea, theme, or concept linking it to the overall meaning of the text. Uses supporting details from the text to clearly explain why it is important |
| Monitoring Comprehension | Does not identify difficulties or problem areas | Identifies difficulties, but does not articulate need to solve problem or articulate the problem area | Identifies difficulties and articulates need to solve the problem, but does not use strategies independently to solve the problem; may need teacher guidance | Identifies difficulties, articulates need to solve the problem and identifies the appropriate strategy to solve the problem (i.e. using meaning, visual, or structural cues |
| Inferring | Does not make predictions, interpretations, or draw conclusions | Makes predictions, interpretations, and/or draws conclusions, but does not justify response with information from the text | Makes predictions, interpretations and/or draws conclusions and justifies response with information from the text; some teacher prompting may be necessary | Independently makes predictions, interpretations, and/or draws conclusions; and clearly explains connections using evidence from the text and personal knowledge, ideas, or beliefs |
| Synthesizing | Unable to retell elements of the text | Randomly retells some elements of the text | Retells all key elements of the text in logical sequence | Retells elements of the text in logical sequence with some extension to overall theme, message, or background knowledge |

## Primary Reading Comprehension Rubric (4-5)

|  | Level 1 | Level 2 | Level 3 | Level 4 |
| :---: | :---: | :---: | :---: | :---: |
| Making Connections (Prior Knowledge) | $\begin{aligned} & \text { Makes no connections } \\ & \text { between text and } \\ & \text { background knowledge } \end{aligned}$ | Makes simple connections the connections are rrelevant to the text |  |  immediate text |
| Questioning | Ald $\begin{aligned} & \text { Aks onyly lieal } \\ & \text { quesions }\end{aligned}$ |  | Asks questions to deepen the meaning of text; may explain how the questions enhance |  |
| Visualizing (Sensory Imagery) | $\begin{aligned} & \text { Cannot describe sensory } \\ & \text { images } \end{aligned}$ |  | Describes own mental images, usually visual; images are somewhat elaborated from th literal text or existing picture |  enhance comprehension |
| Determining Importance | $\begin{aligned} & \text { Guesses randomly or } \\ & \text { inaccurately attempts to } \\ & \text { identify important } \\ & \text { elements } \end{aligned}$ | Identifies some elements as more important to text as more im meaning | Identifies words, characters, and/or events as more important to overall meaning and makes some attempt to explain reasoning | Identifies at least one key concept, idea, or theme as important in overall text meaning and clearly explains why |
| Monitoring Comprehension | $\begin{aligned} & \text { Little or no conscious } \\ & \text { awareness of reading } \\ & \text { process } \end{aligned}$ |  |  |  |
| Inferring |  | Draws conclusions or makes predictions that are consistent with the text or | Draws conclusions and/or makes predictions and can explain the source of the conclusion or prediction |  |
| Synthesizing |  | $\begin{array}{\|l\|} \hline \text { Stops periodically to } \\ \text { identify text events and } \\ \text { may incorporate } \\ \text { schema into interpretation } \end{array}$ | Stops frequently to reflect on text meaning; uses own schema and story elements to enhance meaning; may identify key theme |  |

## PRIMARY READING COMPREHENSION RUBRIC



## PRIMARY

## Fluency Skills

Every Week: Teach and Practice

## 1. Expression and Volume

Do you read with expression and volume as if you were telling a story to a friend?

## 2. Phrasing

Do you read paying attention to what the punctuation tells you?
Do you cluster words so you can breathe as necessary?
Do you use the tone or feeling that fits the story?

## 3. Smoothness

Do you read with some natural breaks?
Do you self-correct when experiencing difficulty with words or sentence structures?
4. Pace

Do you read with a regular tempo as if you were telling the story to a friend?

## KINDERGARTEN TO GRADE 5

## Daily Read-Alouds and Fluency: A Perfect Partnership

## Integrate Daily Read-Alouds and Fluency Development Skills

## Dr. Tim Rasinski's Daily Fluency Strategy

## Monday

- Choose an exciting book or poem.
- Model exemplary reading displaying text and pictures.
- Discuss unusual words and props for Friday's presentation.
- Echo-read or choral-read parts.


## Tuesday

- Read the text again.
- Examine Foundational Skills (alphabet, sight words, punctuation and print concepts).
- Practice echo-reading and choral reading.
- Assign roles to small groups.


## Wednesday

- Review one of the comprehension skills.
- Practice applying the comprehension skill considering the text.
- Practice echo and choral reading to prepare for the Friday presentation.


## Thursday

- Define and discuss unusual words from the text.
- Review previously taught word study skills.
- Conduct a formal rehearsal for Friday with roles and props assigned.
- Practice with drama and expression.


## Friday

- Performance Time!
- Choose your audience.
- Debrief after the performance.
"What could we have done better?"
Watch Reading levels and Fluency Blossom



# The Power of Poetry Mentor Texts Reading AND Writing 

## What is a mentor text and why use them?

Students learn more about reading and writing when we use mentor texts to explore how literacy works. Mentor texts can be exceptional children's literature or poetry that gives your children clear and enjoyable examples of good writing they can read for pleasure - and to pinch and pilfer for their own writing.

Mentor texts help us guide our children through rich literacy experiences that achieve two things:

1. Provide vulnerable children with imaginary adventures and ideas, they may not have had previously - opening doors to new thinking, new vocabulary and new possibilities for further reading and writing.
2. Provide us with the opportunity to practice the foundational skills we are teaching in the context of inspiring children's literature - truly integrating all features of literacy instruction in meaningful ways.

# INTEGRATE <br> DAILY READ-ALOUDS, FOUNDATIONAL SKILLS, FLUENCY AND WRITING A SIMULATION OF A WEEK IN YOUR CLASS 

## TASK ONE (MONDAY)

15 MINUTES
The teacher models reading the book or poem with best expression and fluency skills while displaying and discussing pictures. Choose a really good part that you will use in your Friday presentation. Read it together. Discuss possible props.

## TASK TWO (TUESDAY) 10 MINUTES

The teacher asks the group to identify foundational skills they have learned or practiced that week - alphabet, sight words, rhyming words, phonological skills etc. Practice the part you will present friday. (echo read or choral read - practicing the four fluency skills).

## TASK THREE (WEDNESDAY) 10 MINUTES

The teacher reviews the comprehensions skills with the class (chart) and chooses one or two skills to practice using the story. Practice the part you will present friday. (echo read or choral read - practicing the four fluency skills).

## TASK FOUR (THURSDAY) 10 MINUTES

The teacher works with the class to identify new vocabulary to define, discuss, use in sentences and put on the word wall. Also find words that you might feature in word studies. Hold a rehearsal for your public presentation Friday; assign roles; plan props.

## TASK FIVE (FRIDAY) <br> 10 MINUTES

The teacher reminds the class about the four fluency skills and reminds them to do their best. The teacher leads the class in their performance. The class debriefs after to identify what they could do better.

## Parents \& Family Members:

## Every Child's

First \& Forever

## Teachers



## Strategy \#1 Echo Reading

## What is Echo Reading?

- The parent reads a sentence to their child.
- The child 'echos', or re-reads, the same sentence out loud trying to sound like the parent did - same tone, same volume and same rhythm.


## Why Echo Read with My Child?

- Practice is the key to reading success.
- When parents read just one sentence and have children read the sentence back right away, they are modeling good reading in small doses and children get to practice in short, successful spurts.
- Echo reading is a powerful way to increase your child's reading ability.


## What do I need for Echo Reading with my child?

- A parent (or grandparent, guardian, an older brother or sister, or any loving relative) to lead the echo reading;
- A book or poem that the child can read easily.


## How do I Echo Read?

Sit together so you can both see the sentence. Say:

1. I will read a sentence out loud.
2. You listen carefully to the words and how I read them with good expression. Follow the words with your finger as I read.
3. You read the sentence out loud back to me following the words with your finger. As you read, try to copy how I read it with expression.
4. Continue this practice for 5 to 10 minutes or until the child loses interest.

## Tips for Parents

- If your child has trouble copying the sentence you read, it is okay to repeat the sentence and have them copy it several more times. Remember this is practice! If they have trouble copying too many sentences you may need to try with an easier book.
- You want this to be a happy experience so show excitement as they copy your reading. "Good job! Terrific! Great reading! Well done!"
- Point out exclamation marks, question marks, commas and periods and explain how they affect how you read.
- Find a special time in the day for echo reading. Make it a fun, special experience just between the two of you. Try to echo read several times a week.
- A treat at the end would probably be welcome!


## Parents \& Family Members:

## Every Child's First \& Forever Teachers

## Strategy \#2 Paired Reading

## What is Paired Reading?

- Paired Reading is like choral reading we did in the old days but it is just two people - an adult or an fluent older child reading with a young child. Another name for it is 'assisted reading' where the child gets one-on-one help.
- For 10 minutes (or as much as the child enjoys), the two readers read the same print at the same time together.


## Why Pair Read with My Child?

- Practice is the key to reading success. Research is clear that daily paired reading with children can make 'wow' progress in every area of their reading - learning new words, fluency, understanding of reading, and best of all - reading success overall.


## What do I need to Pair Read with my Child?

- A parent (or grandparent, guardian, an older brother or sister, or any loving relative) to lead the echo reading;
- A book or poem that the child can read easily.


## How do I Pair Read with my child?

Sit together so you can both see the sentence.

1. Let the child choose the book or poem. This will make the child is more likely to want to pair read. Check to be sure it is not too hard for them to read.
2. On a signal from the leader, begin to read together. Ask the child to follow each word with a finger. The leader reads slowly enough that the child can easily keep up. If it is easy for the child, the leader can speed up.
3. If the reading is too hard for the child, the leader can read louder (which will help the child) and slow down a bit. If it is still too hard the leader can find an easier book).
4. Continue this practice for 5 to 10 minutes or until the child loses interest. Remember Paired Reading is a special and fun experience for both readers.

## Tips for Parents

- If your child makes a word mistake when Paired Reading the leader points to the word, says the right word, has the child repeat it, but don't stop. At the end of the reading go over the ones that were errors and practice saying them, repeating them and talking about them. The leader might make a list to practice later. Try putting it on the fridge for lots of daily practice.
- Remember to use lots of expression

You want this to be a happy experience so show excitement as they copy your reading. "Good job! Terrific! Great reading! Well done!"

- Point out exclamation marks, question marks, commas and periods and explain how they affect how you read.
- Find a special time in the day for Paired Reading. Make it a fun, special experience just between the two of you. Try to Pair Read several times a week.
- A treat at the end would probably be welcome!


## Parents \& Family Members:

## Every Child's

 First \& Forever
## Teachers



## Strategy \#3 Come Alive Reading

## What is Come Alive Reading?

- In schools we often call this Reader's Theatre but you can do it at home too with all your children together no matter what grade they are in - or just one child because you will be the main reader.
- You can bring reading and drama together and enjoy each other as you do so.


## Why use Come Alive Reading

- Come-Alive Reading is a fun and exciting way to increase reading success and keep children excited about reading.
- Research tells us that this is a great way to increase fluency in reading.
- Fluency is also one of the most important skills in reading success in grades 3 to 12 .
- If children do not get practiced at it in grades K to 3 they will struggle more in later grades.


## What do I need for Come Alive reading with my child?

- A parent (or grandparent, guardian, an older brother or sister, or any loving relative) to be the leader of Come-Alive Reading;
- A book or poem that has interesting characters or chants in it that children can act out. This book does NOT have to be a book your child can read, just a book you can read comfortably and one you can enjoy. Choose one that will be exciting for your child. It can be an old favourite or a new one you have found. We want children to love this experience with you!


## How do I Come-Alive Read with my child/children?

- Practice the story by yourself first to plan; look for lines the character says that can be dramatized. Look for lines that are repeated throughout the book or poem - lines that the children might enjoy repeating.
- Invite your child to listen to you read the whole story to them without stopping for discussion or questions. Model your best reading.
- Tell the children/child you need them to help you make the reading more exciting. Ask them which characters they liked the most and talk about why.
- Tell them you are going to read the main part of the story but you need them to be the characters as you meet them in the story.
- Read the story again slowly. As you get to the lines said by a character, read the line to the child then ask them to say it in a different way - with more expression; the way the character is feeling (scared, happy, sad); the kind of voice the character might use (yelling, whispering, screaming); the pace of the reading (slow, fast, halting). Ask them to practice as many as four times until you are all satisfied.
- Ask them to use their bodies to go along with the way they are reading (face, legs, hands, arm actions).
- When you feel you are finished with the story or poem and have done your best, plan a performance for someone else in your home. Perform for someone far away via technology if you can do it.


## Tips for Parents/Leaders

- If you have more than one child and they are in different grades - all the better! The older children can help you lead the reading.
- Poems are perfect as they often have refrains; you can read the main part and they can do the refrain.
- Remember to use lots of expression. This helps build confidence in reading and will help children want to read more. Your teachers will appreciate it too; this is one of the skills they are working on too.
- Children love to perform for others after they have practiced. You might even find a few props around the house that fit with the story or poem.


## Most of all laugh a lot, be silly and encourage them to have fun as well!




[^0]:    Source: Training Teachers to Attend to their Student's Oral Reading Fluency: J. Zutell \& T. Rasinski, 1991, Theory Into Practice | © Early Learning Circle Charts: Fluency and Comprehension

