## Our Unit 1 Math Concepts

＊Skip count by 5 s and 10 s up to $100 \ldots$ beginning at any multiple of 5 ．
＊Read numbers to 1000 using base－ten numerals，number names，and expanded form．
＊Write numbers to 1000 using base－ten numerals，number names，and expanded form．
＊Use symbols＞，＝，＜，to record the results of comparing two 3－digit numbers by decompos－ ing the number into numbers of $100 \mathrm{~s}, 10 \mathrm{~s}$ ，and 1 s ．

$$
\begin{aligned}
& \text { 「・ー・ー・ー・ー・ー・ー・ー・ー・ー・ー・ー・ー・ } \\
& \text { I Solving word problems is challenging for students of all ag- } \\
& \text { - es. Especially when the unknown we are solving for is in all } \\
& \text { different parts of the problem! Here are some strategies to } \\
& \text { use with your child to help promote good problem solving } \\
& \text { that are being used in the first grade classrooms throughout } \\
& \text { the school year. } \\
& \text { Problem solving strategies we teach: } \\
& \text { - Draw a picture } \\
& \text { - Write the number sentence } \\
& \text { Example one-step problems with unknowns in all posi- } \\
& \text { tions for addition problems can be seen below. For ad- } \\
& \text { ditional problem types for subtraction and comparing, }
\end{aligned}
$$

Reading and Writing Numbers 342
，Base－Ten Numerals

，Number Name
Three hundred forty－two
，Expanded Form
$300+40+2$
Learnzillion Lessons

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Joining Problems

| Join（Result Unknown） $6+3=$ | Join（Change Unknown） $4+\ldots=7$ | Join（Start Unknown） $\ldots+4=6$ |
| :---: | :---: | :---: |
| Mr．Smith had 6 cookies．Suzy gave him 3 more cookies．How many cookies does Mr．Smith have now？ | Mr．Smith had 4 cookies．Suzy gave him some more．Then，Mr．Smith had 7 cookies．How many cookies did Suzy give Mr．Smith？ | Mr．Smith had some cookies．Suzy gave him 4 more cookies．Then，he had 6 cookies．How many cookies did Mr Smith start with？ |

