

| I can cömpöse and decömpöse numbers up tö 100,000 $\begin{gathered} 35,678 \\ \text { is the same as } \\ 30,000+5,000+600+70+8 \end{gathered}$ | I can talk <br> aböut the base ten prace varue systems thröugh 100,000 | I can muttiprya 2-digit by a 1-digit number using strategies $2 \times 12=(2 \times 10)+(2 \times 2)=24$ | I can cömpare and örder WhöLe numbers tö 100,000 With symböls |
| :---: | :---: | :---: | :---: |
| \| can represent fractiöns With denöminatörs 2,3,4,6,8 | I can cömpare fractiöns With denöminatörs $2,3,4,6,8$ $\frac{1}{2}$ | I can discuss unit fractiöns $\begin{array}{\|l\|l\|l\|l\|} \hline \frac{1}{2} & \frac{1}{2} & \frac{1}{2} & \frac{1}{2} \\ \hline \end{array}$ | I can sölve <br> Wörd pröbrems aböut fractiön sets <br> Mike has 4 marbles. $1 / 4$ is blue. The rest are green. How many are green? |
| I can Represent equivarent fractiöns With denöminatörs öf 2, 3, 4,6 , and 8 $1 / 2=2 / 4$ | I can explajn equivarent fractiöns | I can Cömpare twö fractiöns having the same numeratör ör denöminatör by reasöning | I can Sölve öne and twö step Wörd pröblems (additiön and subtractiön Within 1000) <br> The bakery made 3 boxes with 8 cupcakes in each. They sold 2 boxes. How many did they have left? |
| I can röund tö the nearest ten ör hundred | I can cöunt möney | I can sölve equal gröup and array pröblems$3+3+3$   <br>    <br>    | diff can use different möders tö show multiplicatiön $\square$ $\square$ $\square$ |
| I can multipry numbers Within 100. <br> $1 \times 10$ $9 \times 5$ | IKnöW my multipricatiön and divisiön fact famiries | I can divide Within 100 $\begin{aligned} & 110 \div 10 \\ & 64 \div 8 \end{aligned}$ | I can Yöök at a shape and describe the parts With equar areas |
































# I can cömpöse and decömpöse numbers up tö 100,000 

> 3,678
> is the same as
> $30,000+5,000+60+70+8$


$$
\begin{gathered}
\text { I can represent } \\
\text { fractions with } \\
\text { denöminatörs } \\
2,3,4,6,8
\end{gathered}
$$




# I can SöLve Wörd pröblems aböut fractiön sets <br> Mike has 4 marbles. $1 / 4$ is blue. The rest are green. How many are green? 



$$
\begin{aligned}
& \text { I can Represent } \\
& \text { equivarent } \\
& \text { fractiöns With } \\
& \text { denöminatörs öf } \\
& 2,3,4,6 \text {, and } 8
\end{aligned}
$$

## $1 / 2=2 / 4$




$$
\begin{aligned}
& \text { Ican cömpare twö } \\
& \text { fractions having the } \\
& \text { same numeratör ör } \\
& \text { denöminatör by } \\
& \text { reasöning }
\end{aligned}
$$



# I can sölve öne and twö Step Wörd pröbLems (additiön and 

 $\left\{\begin{array}{l}\text { Subtractiön Within } 1000 \text { ) } \\ \text { The bakery made } 3 \text { boxes with 8 }\end{array}\right.$ cupcakes in each. They sold 2 boxes.
## How many did they have left?

# I can röund tö the nearest ten ör hundred 





## I can multipyy numbers <br> Within 101.




$$
\begin{gathered}
\text { can divide } \\
\text { within } 100 \\
110 \div 10 \\
54 \div 8
\end{gathered}
$$




# I can Sölve öne-step and tWö-step pröblems invöLving muLtipLicatiön and divisiön 

## Raj had 3 boxes with 5 marbles. <br> He got some more. Now he has 20 marbles.

How many did he get?

## I can Sölve muLtipLicatiön cömparisön pröblems

## 3 TIMES MORE



TOM:


4 PEARS

## DHENN

4 PEARS

# I can find the missing number in a muLtipLicatiön pröblem 




## гー ー ー ー ー ー ー ー I can use atable

## Ican find the areaöf rectangyes



# I can find the area of different figures öf rectangres 



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## About the Dr. Nicki Newton

Dr. Nicki Newton is an education consultant who works with
 schools and districts around the country and Canada on k-8 math curriculum. She has taught elementary school, middle school, and graduate school. Dr Nicki has an Ed.M. and an Ed.D from Teachers, College Columbia University. She is greatly interested in teaching and learning practices around the world and has researched education in Denmark, Guatemala and India. She has written several books, including being a part of the curriculum team for the new McGraw Hill Reveal Math series. She is currently working on a book about counting.

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