

Name: _____

Secret Code Math

Subtraction with Borrowing: 3-digit Numbers

Decode the numbers and find the differences.

1	2	3	4	5	6	7	8	9	0

Code Numbers	Regular Numbers
	3 9 4
-	- 7 8

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	3 9 4
-	- 7 8

Code Numbers	Regular Numbers
-	

Code Numbers	Regular Numbers
-	

Code Numbers	Regular Numbers
-	

Code Numbers	Regular Numbers
-	

Code Numbers	Regular Numbers
-	

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-	

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-	











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ANSWER KEY

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Subtraction with Borrowing: 3-digit Numbers

Decode the numbers and find the differences.

1	2	3	4	5	6	7	8	9	0
									

Code Numbers	Regular Numbers
$\begin{array}{r} \text{diagonal slash} \quad \text{circle with horizontal bar} \quad \text{square} \\ - \quad \quad \quad \text{solid circle} \quad \text{horizontal bar} \\ \hline \text{diagonal slash} \quad \text{dotted circle} \quad \text{vertical bar} \end{array}$	$\begin{array}{r} 3 \ 9 \ 4 \\ - \quad 7 \ 8 \\ \hline 3 \ 1 \ 6 \end{array}$

Code Numbers	Regular Numbers
$\begin{array}{r} \text{square} \quad \text{dotted circle} \quad \text{solid circle} \\ - \quad \text{dotted circle} \quad \text{solid circle} \quad \text{target} \\ \hline \text{plus sign} \quad \text{square} \quad \text{plus sign} \end{array}$	$\begin{array}{r} 4 \ 1 \ 7 \\ - \quad 1 \ 7 \ 5 \\ \hline 2 \ 4 \ 2 \end{array}$

Code Numbers	Regular Numbers
$\begin{array}{r} \text{horizontal bar} \quad \text{plus sign} \quad \text{vertical bar} \\ - \quad \text{diagonal slash} \quad \text{solid circle} \quad \text{circle with X} \\ \hline \text{square} \quad \text{target} \quad \text{vertical bar} \end{array}$	$\begin{array}{r} 8 \ 2 \ 6 \\ - \quad 3 \ 7 \ 0 \\ \hline 4 \ 5 \ 6 \end{array}$

Code Numbers	Regular Numbers
$\begin{array}{r} \text{vertical bar} \quad \text{horizontal bar} \quad \text{plus sign} \\ - \quad \quad \quad \text{plus sign} \quad \text{square} \\ \hline \text{vertical bar} \quad \text{target} \quad \text{horizontal bar} \end{array}$	$\begin{array}{r} 6 \ 8 \ 2 \\ - \quad \quad 2 \ 4 \\ \hline 6 \ 5 \ 8 \end{array}$

Code Numbers	Regular Numbers
$\begin{array}{r} \text{plus sign} \quad \text{square} \quad \text{solid circle} \\ - \quad \text{dotted circle} \quad \text{horizontal bar} \quad \text{plus sign} \\ \hline \text{vertical bar} \quad \text{target} \end{array}$	$\begin{array}{r} 2 \ 4 \ 7 \\ - \quad 1 \ 8 \ 2 \\ \hline 6 \ 5 \end{array}$

Code Numbers	Regular Numbers
$\begin{array}{r} \text{square} \quad \text{diagonal slash} \quad \text{circle with X} \\ - \quad \text{plus sign} \quad \text{plus sign} \quad \text{vertical bar} \\ \hline \text{plus sign} \quad \text{circle with X} \quad \text{square} \end{array}$	$\begin{array}{r} 4 \ 3 \ 0 \\ - \quad 2 \ 2 \ 6 \\ \hline 2 \ 0 \ 4 \end{array}$

If your students enjoy this subtraction worksheet, I hope you will consider downloading the entire set from:

www.secretcodemath.com

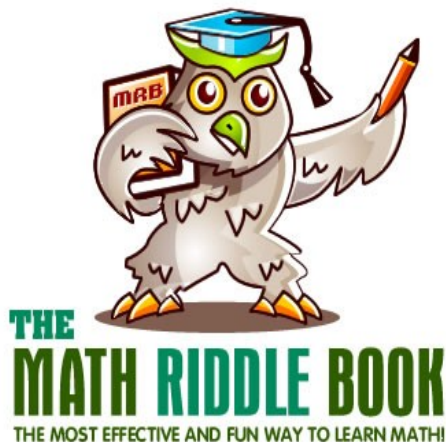
The full set of *Secret Code Math* worksheets, cover some of the most important topics in your elementary mathematics curriculum, such as:

- Adding
- Column Addition
- Subtraction (without Regrouping)
- Subtraction (with Regrouping)
- Basic Multiplication Facts (0-9)
- Multiplying by one, two, and three-digit numbers
- Basic Division Facts
- Division with Remainders
- Rounding to the Nearest Ten and Nearest Hundred
- Comparing Numbers with the symbols $<$, $>$, and $=$
- And so much more!



Secret Code Math not only helps students practice essential math concepts, it also helps build **concentration** and **focus** as they use the key to decode symbols into numbers.

Your kids will love decoding the problems!
Parents and teachers love the math review!



And don't forget to check out my other math worksheet eBook, *Math Riddle Book!* Students solve Math problems to figure out the answers to funny, laugh-out-loud riddles!

Download the Math Riddle Book at:
www.mathriddlebook.com