

AN ARITHMETIC ENRICHMENT PROGRAM



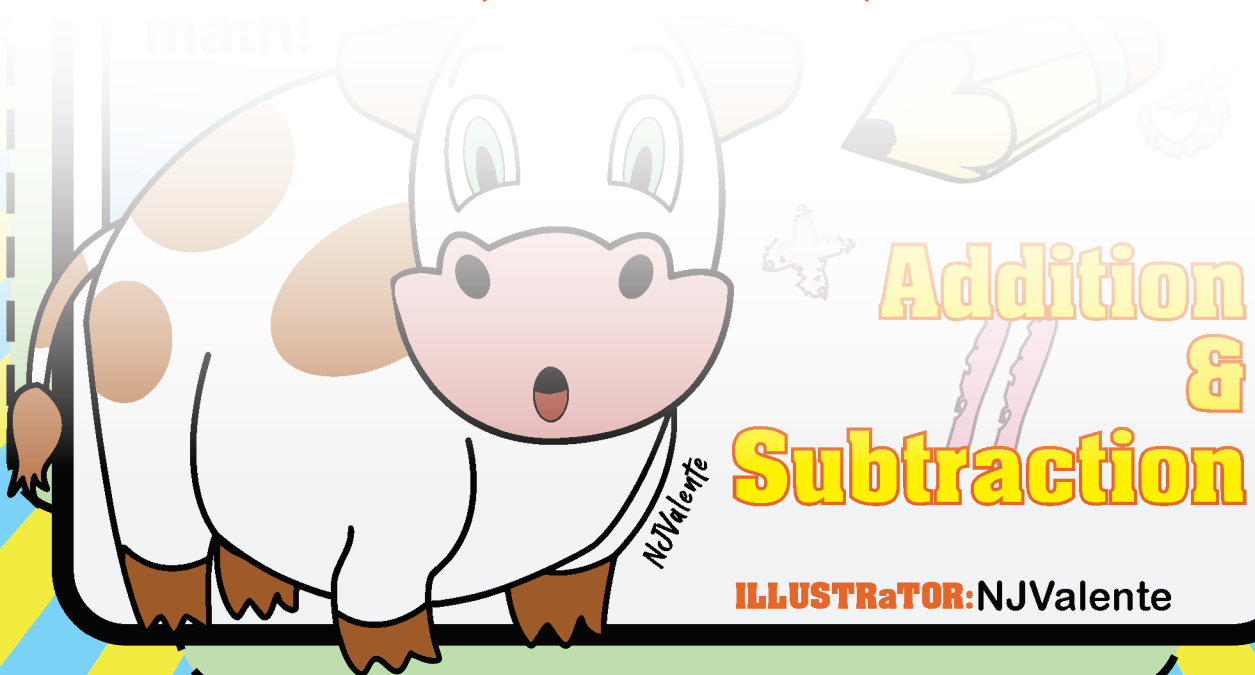
MATHiATOR[®]

Level 1

SAMPLE

What Level Is Right For Your Student?

(let's find out)



ILLUSTRaTOR: NJValente

Level 1 is tailored to the skills of a first grader. Depending on your state and your child's math understanding, they may be at a Kindergarten to second-grade level. Review the problems below to gauge their difficulty and see if this level is a good fit for your learner.

LEVEL 1 Problem difficulty

Addition

$$\begin{array}{r} 4 \\ + 2 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline 8 \end{array}$$

Subtraction

$$\begin{array}{r} 6 \\ - 5 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 7 \\ - 0 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline 4 \end{array}$$

If these problems matches your learner's pace, feel free to continue...

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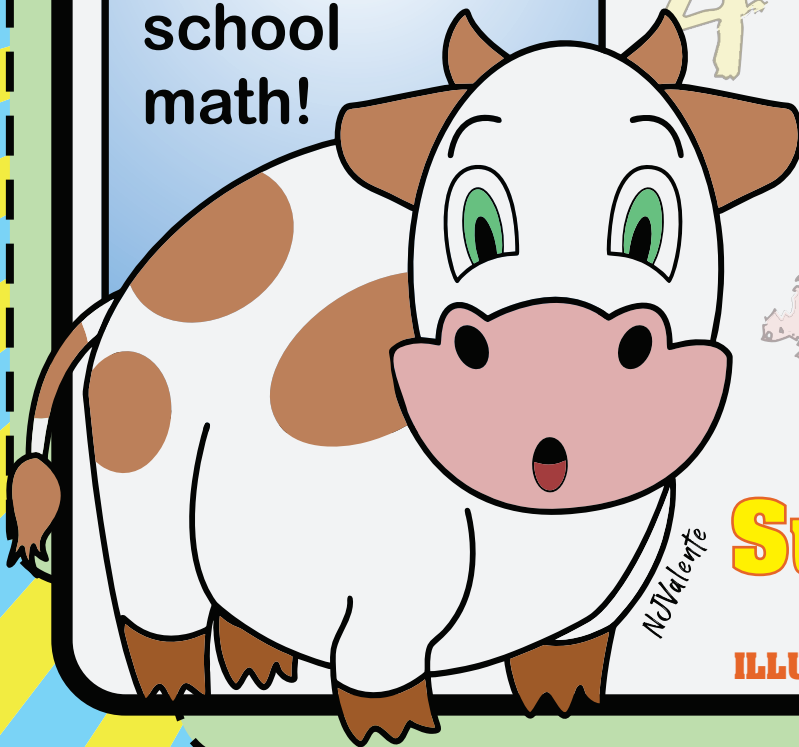
Level I

SAMPLER



Learn algebra concepts that will help in taking on middle & high school math!

Elementary
Pre-pre Algebra



Addition
&
Subtraction

ILLUSTRaTOR: NJValente

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Instructions



- 1 - Show the key is located on the right side
- 2 - Rewrite the problem in the space provided
- 3 - Ensure they are familiar with the problem
- 4 - Solve

Here's the 4 actions the student will take to solve each question.
Look, find, rewrite, and solve.

EXaMPLE:

1st Look at the problem to rewrite it.

2nd Find which letter to use.

3rd Replace the "E" with 1

4th Solve

Key: $K = 0$, $E = 1$, $Y = 2$

Math problem:
$$\begin{array}{r} 3 \\ + E \\ \hline \end{array} \quad \begin{array}{r} 3 \\ + 1 \\ \hline 4 \end{array}$$

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MATHiATOR® Illustrations by NJValente
NJValente Illustrations can be contacted at:
www.NJValenteart.com
www.linkedin.com/in/Nick-Valente-7aa31629
E-mail: Nicholas.Valente@gmail.com



NAME: _____

DIRECTIONS: Rewrite the question in the space provided. Replace the letter with the number to solve.

EXAMPLE

$$\begin{array}{r} 1. \quad C \rightarrow 2 \\ + 2 \quad + 2 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 2. \quad 1 \\ + A \quad + \\ \hline \end{array}$$

$$C = 2$$

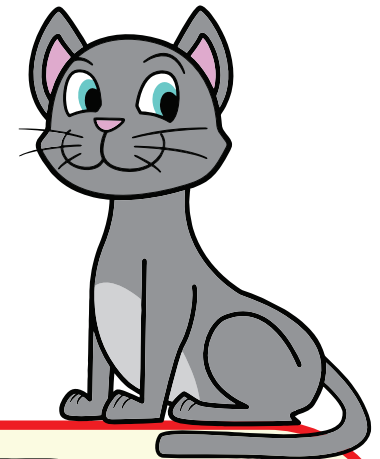
$$A = 0$$

$$T = 5$$

$$S = 4$$

$$\begin{array}{r} 3. \quad T \\ + 0 \quad + \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad S \\ + 3 \quad + \\ \hline \end{array}$$



Did You Know?

$$\begin{array}{r} S = 4 \\ + 1 \quad = \quad + 6 \\ \hline 10 \end{array}$$

FULL VERSION
has 6 problems
per page.



NAME: _____

DIRECTIONS: Rewrite the question in the space provided. Replace the letter with the number to solve.

1. **D**

$$\begin{array}{r} - 1 \\ \hline \end{array}$$

2. **B**

$$\begin{array}{r} - \emptyset \\ \hline \end{array}$$

$$\mathbf{B} = 3$$

$$\mathbf{I} = 4$$

$$\mathbf{R} = 1$$

$$\mathbf{D} = 9$$

3. **2**

$$\begin{array}{r} - \mathbf{R} \\ \hline \end{array}$$

4. **6**

$$\begin{array}{r} - \mathbf{I} \\ \hline \end{array}$$



**Did
You
Know?**

$$\mathbf{R} = 1$$

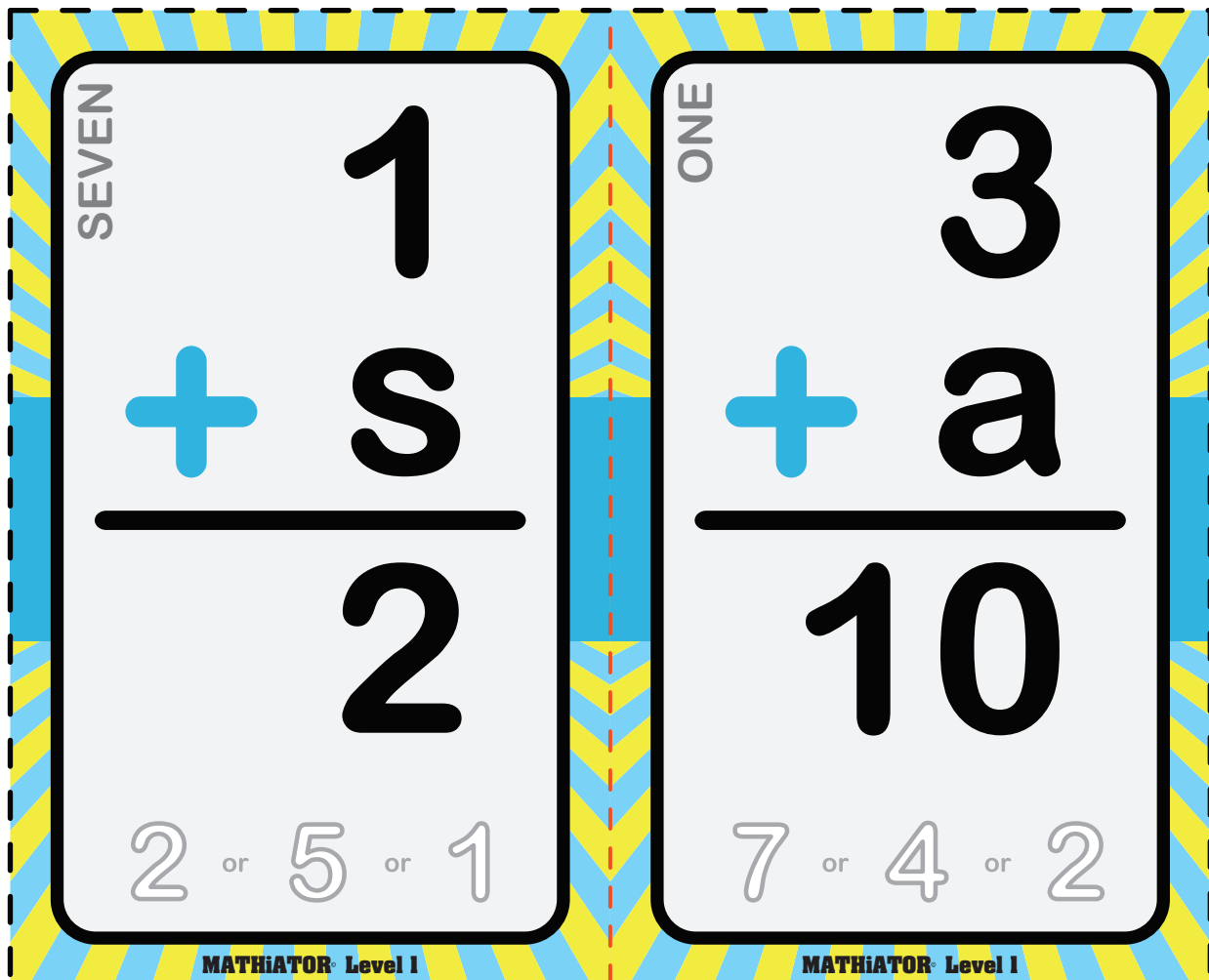
$$\begin{array}{r} - \emptyset \\ \hline \end{array} = \begin{array}{r} - \emptyset \\ \hline 1 \end{array}$$

FULL VERSION
has 6 problems
per page.

SaMPLE FLASH CARD

(Bend & tear along the black dashed lines and
fold along the orange dashed line)

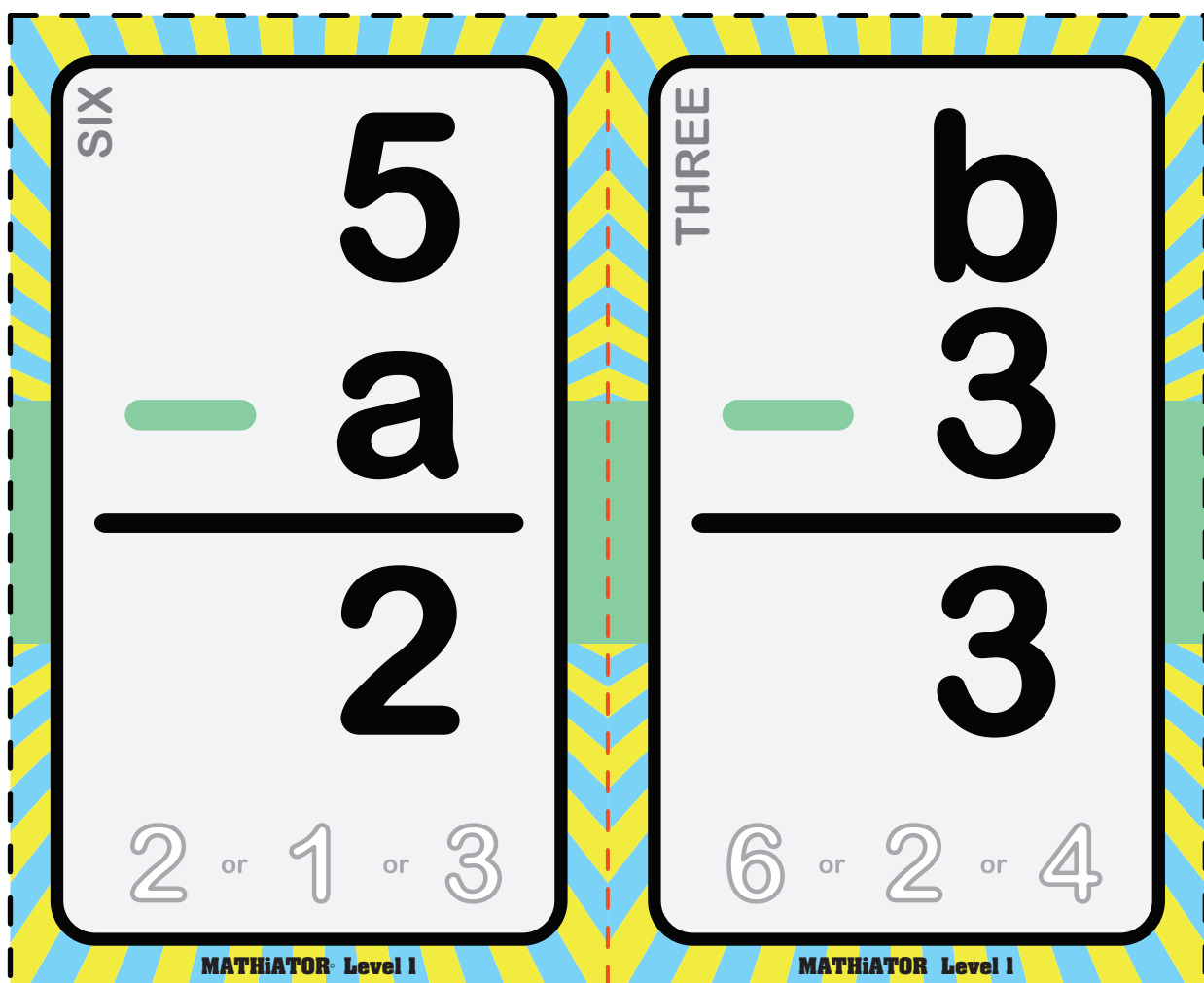
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page. Try to avoid trimming into the card)



SaMPLE FLASH CARD

(Bend & tear along the black dashed lines and fold along the orange dashed line)

(Be mindful of the addition flash card on the other side of this page. Try to avoid trimming into the card)



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Level 1

ANSWeR KeY

CAT



#1	4
#2	1
#3	5
#4	7

BIRD



#1	8
#2	3
#3	1
#4	2

Thanks 4
your interest!





**MATHiATOR
the app**

COMING SOON!



**MATHiATOR
Activities
Book**



COW



BEAR

