

FLASHCARDS



Liberty Mathematics Level K

$$0 + 3 = 3$$

10

7

-

0

7

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A publication of

Christian Liberty Press

502 West Euclid Avenue

Arlington Heights, Illinois 60004-5402

www.christianlibertypress.com

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Copyediting by Diane C. Olson

Cover design by Bob Fine

ISBN 978-1-932971-32-3 (print)

978-1-935796-10-7 (eBook PDF)

Printed in the United States of America

Introduction

These arithmetic flashcards were designed for use with Christian Liberty's *Liberty Mathematics: Level K*, but can be used with any introductory-level mathematics program to reinforce addition and subtraction facts from 0 – 10.

When introducing the flashcards, only use those cards related to the specific lesson being learned. When reviewing addition and subtraction facts, you may wish to include all of the cards that have been previously introduced.

The goal in using flashcards is to get the student to provide the correct answer quickly, without having to “think” what the answer should be. Basic addition and subtraction (and later multiplication and division) are the foundation to virtually all mathematics, and the knowledge of these facts needs to become automatic in the student's mind so he can focus on more advanced concepts. Repetitive drill through the use of flashcards helps to make this possible.

Printing the Flashcards

These flashcards are designed so they may be printed on 3” x 4” perforated name badge sheets, such as the *Avery 5392 Name Badge Insert Refills*. In the event you do not have access to this type of product, or you find the cost of such a product to be prohibitive, you may print them on any standard letter-sized cardstock or paper, and cut them out according to the directions shown below.

If you are printing the flashcards in a double-sided format, you will need a total of eleven sheets of cardstock/paper. The file should be printed using a standard, portrait format with duplex set to long edge (as you would print a normal, two-sided letter). If you are unable to print on both sides of the paper, then we recommend you glue the front and back sheets together prior to cutting.

Cutting the Flashcards

1. Hold the flashcards in a landscape format.
2. Remove 1” from the left and right sides of each sheet.
3. Remove $\frac{1}{4}$ ” from the top and bottom of each sheet.
4. Cut the sheet horizontally down the middle.
5. Cut the remaining two strips into thirds, making cuts every 3”.

Thank you for your use of our arithmetic flashcards. May God bless you and your students as they master the fundamentals of mathematics.

$0+4=4$

10

6

—

$0+2=2$

10

8

—

$0+0=0$

10

0

—

$0+5=5$

10

5

—

$0+3=3$

10

7

—

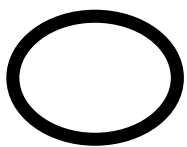
$0+1=1$

10

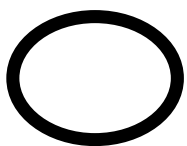
9

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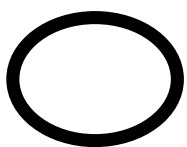
$10 - 10 = 0$



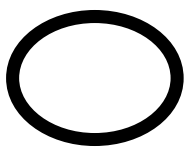
$10 - 8 = 2$



$10 - 6 = 4$



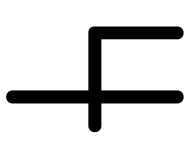
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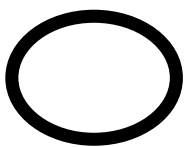
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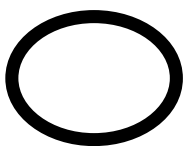
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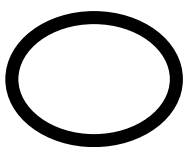
$10 - 9 = 1$



$10 - 7 = 3$



$10 - 5 = 5$



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