

Thank you for choosing to use worksheets and printables from Mama's Learning Corner!

I created each of these subtraction worksheets to use in my home with my own children.

If you choose to download this worksheet set, you must abide by these terms:

- You may download this printable set to your hard drive and then print them from your home computer. You may use them for your own children or grandchildren only.
- You must not remove the copyright notice and website address of Mama's Learning Corner at the bottom of the worksheet.
- You may not alter the worksheet or printable item in any way.
- If you share this worksheet set, please link directly to Mama's Learning Corner. You **may not** link directly to the .pdf file.
- You may not sell or profit from any worksheet in this set from Mama's Learning Corner in any way. For example, you may not print and sell items individually or in a kit.
- You may not host this file on your own site or any type of file-sharing site such as Yahoo! Groups, Facebook Groups, or shared Dropbox folders.

You may also be interested in:

- [Subtraction Shapes](#)
- [Subtraction Practice to 5: Take Away!](#)
- [Addition Shapes](#)
- [Add It Up!: Addition Practice to 5](#)

Graphics used in this worksheet packet were purchased by Lauren Hill and are courtesy of

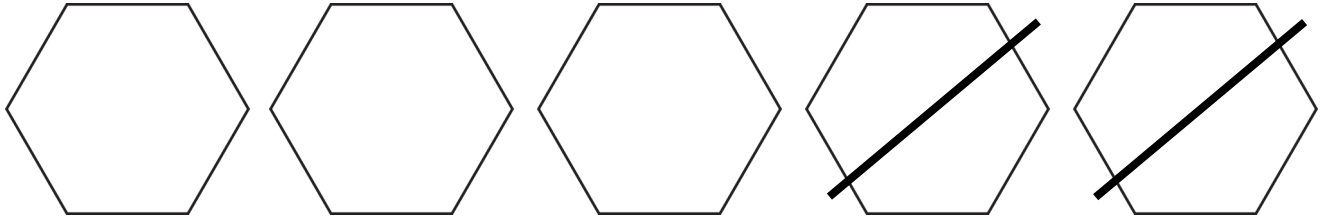
[Dancing Crayon Designs](#). Fonts by [Kimberly Geswein](#).

Images and fonts purchased and used with permission.

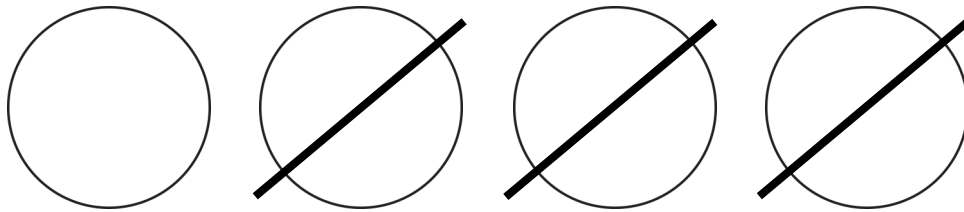
Copyright remains with the artist.

Take Away!

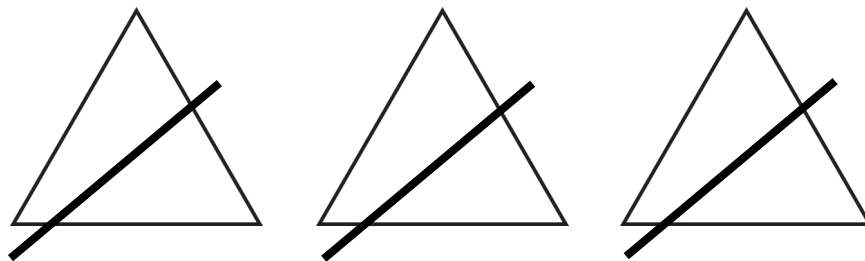
Directions: Count to subtract. Write the difference on the line.



$$5 - 2 = \underline{\quad}$$



$$4 - 3 = \underline{\quad}$$




$$3 - 3 = \underline{\quad}$$

True or False?

Decide if each equation below is correct.

If the answer is correct, glue it in the 'true' column. If incorrect, glue it in the 'false' column.

 True	X False

© 2015 Mama's Learning Corner
www.mamaslearningcorner.com



8-2=6	7-3=5	6-2=3	10-4=6
10-3=8	9-5=4	7-5=2	8-3=4

Missing Numbers!

Each equation below is missing a number!
Paste the correct number in each equation.

$$10 - \square = 3$$

$$8 - \square = 6$$

$$7 - \square = 3$$

$$9 - \square = 6$$

$$10 - \square = 4$$

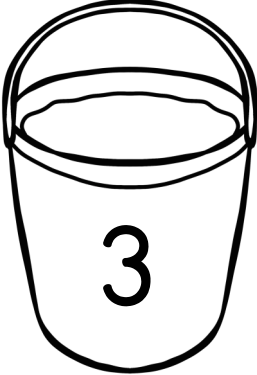
© 2015 Mama's Learning Corner
www.mamaslearningcorner.com



2	3	4	7	6
---	---	---	---	---

Sort It!

Solve the equation on each ball. If the value equals the number on the bucket, place the ball in the bucket by drawing a line from the ball to the bucket.



10-7

5-2

9-6

10-6

5-3


4-2

8-4

4-1

8-5

7-4



9-7

7-5

6-4

5-3

4-2

5-2

9-5

6-3

10-8

8-6