## Printable <br> Preschool

## Alphabet Mazes



Select graphics used courtesy of EduClips.

All Rights Reserved. This book may not be reproduced or transmitted by any means, including graphic, electronic, or mechanical, without the express written consent of the author except in the case of brief quotations embodied in critical articles and reviews and those uses expressly described in the following Terms of Use. You are welcome to link back to the author's website, http://writebonnierose.com, but may not link directly to the PDF file. You may not alter this work, sell or distribute it in any way, host this file on your own website, or upload it to a shared website.

Terms of Use: For use by a family, this unit can be printed and copied as many times as needed. Classroom teachers may reproduce one copy for each student in his or her class. Members of co-ops or workshops may reproduce one copy for up to fifteen children. This material cannot be resold or used in any way for commercial purposes. Please contact the publisher with any questions.


Find your way through the maze by following the acorns.


Count the number of in the puzzle. Draw a circle around the number of $\square$.
$\begin{array}{lll}11 & 7 & 10\end{array}$
Count the number of $\square$ in the puzzle. Draw a triangle around the number of $\square$.
$6 \quad 5 \quad 3$
Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the antelope.


Count the number of $\mathbb{M T D}$ in the puzzle. Draw a circle around the number of


425

Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the apples.


Count the number of ${ }^{3}$ in the puzzle. Draw a circle around the number of
$\begin{array}{lll}7 & 10 & 14\end{array}$
Count the number of in the puzzle. Draw a square around the number of 245


Find your way through the maze by following the barns.


Count the number of
 in the puzzle. Draw a square around the number of
 Count the number of in the puzzle. Draw a circle around the number of $\begin{array}{ll}6 & 4\end{array}$


Find your way through the maze by following the boats.


Count the number of in the puzzle. Draw a circle around the number of Count the number of in in the puzzle. Draw a triangle around the number of

$$
245
$$

18 $\qquad$
$\square$
它及の番家它




$\qquad$ B in the puzz $\qquad$邁
carnter mineoro o $\qquad$


Find your way through the maze by following the coats.


Count the number of in the puzzle. Draw a circle around the number of $\begin{array}{lll}15 & 10 & 13\end{array}$

Count the number of $\cdots$ in the puzzle. Draw a square around the number of

$$
9 \quad 5 \quad 6
$$



Count the number of in the puzzle. Draw a circle around the number of
$14 \quad 12 \quad 8$
Count the number of ${ }^{\text {cospon }}$ in the puzzle. Draw a square around the number of

$$
\begin{array}{lll}
5 & 3 & 2
\end{array}
$$



Find your way through the maze by following the crocodiles.


Count the number of



Find your way through the maze by following the daisies.


Count the number of in the puzzle. Draw a circle around the number of



Find your way through the maze by following the deer.

$\begin{array}{ll}5 & 3\end{array}$


Find your way through the maze by following the dolphins.


Count the number of
$14 \quad 17$
12

Count the number of 137


Find your way through the maze by following the eagles.



Find your way through the maze by following the eggplants.


Count the number of


Count the number of $\int$ in the puzzle. Draw a square around the number of


Find your way through the maze by following the elephants.


Count the number of in the puzzle. Draw a circle around the number of

$15 \quad 12 \quad 11$
Count the number of in the puzzle. Draw a circle around the number of $\begin{array}{ll}5 & 2\end{array}$

Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the ferris wheels.


$15 \quad 12 \quad 11$
Count the number of in the puzzle. Draw a square around the number of
462



Find your way through the maze by following the frogs.


Count the number of



Find your way through the maze by following the picture of the man gardening.


Count the number of in the puzzle. Draw a circle around the number of $10 \quad 11 \quad 12$
Count the number of ) in the puzzle. Draw a square around the number of
 $\begin{array}{lll}5 & 6\end{array}$


Find your way through the maze by following the giraffes.

$12 \quad 10 \quad 17$
Count the number of in the puzzle. Draw a square around the number of 418


Find your way through the maze by following the goats.


Count the number of
Count the number of $n$ the puzzle. Draw a square around the number of $6 \quad 2 \quad 4$

Find your way through the maze by following the hay.


Count the number of

$$
14 \quad 15 \quad 9
$$

Count the number of ${ }^{\text {as }}$ 633


Find your way through the maze by following the hippopotamuses.



Find your way through the maze by following the hockey player.


Count the number of
in the puzzle. Draw a circle around the number of
$13 \quad 11 \quad 10$
Count the number of
 in the puzzle. Draw a triangle around the number of
 $5 \quad 3 \quad 4$


Find your way through the maze by following the ice cream.


ஜֻి)

Count the number of in the puzzle. Draw a square around the number of
435


Find your way through the maze by following the ice skates


Count the number of
 in the puzzle. Draw a circle around the number of in the puzzle. Draw a circle

$$
\begin{array}{lll}15 & 12 & 9\end{array}
$$

Count the number of ค

 ค 37 5


Find your way through the maze by following the igloos.


Count the number of
 in the puzzle. Draw a circle around the number of
 $10 \quad 16 \quad 19$
Count the number of
 in the puzzle. Draw a square around the number of $\qquad$ 153


Find your way through the maze by following the jam.


Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the jeans.


Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the jeeps.


Count the number of in the puzzle. Draw a circle around the number of (o) (o) Count the number of in the puzzle. Draw a square around the number of 149


Find your way through the maze by following the kangaroos.


Count the number of $\sqrt{ }$
Count the number of in the puzzle. Draw a circle around the number of 16

$$
\begin{array}{lll}
5 & 2 & 3
\end{array}
$$



Find your way through the maze by following the ketchup.


Count the number of in the puzzle. Draw a circle around the number of
$16 \quad 13$
18

Count the number of in the puzzle. Draw a circle around the number of


Find your way through the maze by following the kittens.


Count the number of in the puzzle. Draw a circle around the number of $10 \quad 11 \quad 12$
Count the number of ${ }^{3}$ in the puzzle. Draw a square around the number of 456


Find your way through the maze by following the lemonade.


Count the number of in the puzzle. Draw a square around the number of .



Find your way through the maze by following the lions.


Count the number of in the puzzle. Draw a circle around the number of
Count the number of in the puzzle. Draw a circle around the number of
$7 \quad 3 \quad 6$

Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the lobsters.


Count the number of ${ }^{3}$ 事 in the puzzle. Draw a circle around the number of
$13 \quad 11$
15

Count the number of in the puzzle. Draw a square around the number of
243


Find your way through the maze by following the maple leaves.


Count the number of in the puzzle. Draw a circle around the number of $\begin{array}{lll}10 & 16 & 12\end{array}$
Count the number of gio in the puzzle. Draw a triangle around the number of



Find your way through the maze by following the mittens.


Count the number of in the puzzle. Draw a circle around the number of 6
Count the number of in the puzzle. Draw a triangle around the number of

$$
\begin{array}{lll}
5 & 7 & 9
\end{array}
$$



Find your way through the maze by following the monkeys.


Count the number of 2 in the puzzle. Draw a circle around the number of Count the number of in the puzzle. Draw a square around the number of 54


Find your way through the maze by following the nests.


Count the number of
 in the puzzle. Draw a triangle around the number of and

$$
\begin{array}{lll}
16 & 5 & 12
\end{array}
$$

Count the number of in the puzzle. Draw a circle around the number of


$$
\begin{array}{lll}
7 & 4 & 10
\end{array}
$$



Find your way through the maze by following the noses.


Count the number of $\int$ in the puzzle. Draw a triangle around the number of Count the number of in the puzzle. Draw a square around the number of 3511


Find your way through the maze by following the nurses.


Count the number of in the puzzle. Draw a circle around the number of Count the number of in the puzzle. Draw a square around the number of $\begin{array}{lll}7 & 2 & 4\end{array}$


Find your way through the maze by following the octopus.


Count the number of in the puzzle. Draw a circle around the number of in $11 \quad 14 \quad 12$
 346


Find your way through the maze by following the owls.


Count the number of $11 \quad 12 \quad 13$ Count the number of in the puzzle. Draw a circle around the number of 1042


Find your way through the maze by following the oysters.


Count the number of in the puzzle. Draw a circle around the number of $13 \quad 15 \quad 11$
Count the number of and in the puzzle. Draw a square around the number of

$$
\begin{array}{lll}
5 & 7 & 2
\end{array}
$$



Find your way through the maze by following the penguins.
(6)

Count the number of in the puzzle. Draw a circle around the number of
11
12
10

Count the number of in the puzzle. Draw a triangle around the number of
 $4 \quad 5 \quad 8$


Find your way through the maze by following the pufferfish.


Count the number of arche in the puzzle. Draw a circle around the number of $9 \quad 12 \quad 15$ Count the number of in the puzzle. Draw a triangle around the number of 475


Find your way through the maze by following the pumpkins.


Count the number of $(\mathbb{O}$ in the puzzle. Draw a circle around the number of Oin.
$\begin{array}{lll}15 & 14 & 16\end{array}$
Count the number of $\circlearrowleft$ in the puzzle. Draw a square around the number of .


Find your way through the maze by following the quail.


Count the number of in the puzzle. Draw a triangle around the number of
$10 \quad 1416$
Count the number of in the puzzle. Draw a circle around the number of


Find your way through the maze by following the queens.


Count the number of in the puzzle. Draw a square around the number of .


Find your way through the maze by following the question marks.
(

Count the number of in the puzzle. Draw a square around the number of
Count the number of $\left.\begin{array}{cc}10 & 13 \\ \square\end{array}\right]$ in the puzzle. Draw a circle around the number of

$$
\begin{array}{lll}
7 & 9 & 12
\end{array}
$$



Find your way through the maze by following the rhinoceroses.


Count the number of in the puzzle. Draw a circle around the number of .



Find your way through the maze by following the robins.


Count the number of in the puzzle. Draw a circle around the number of $11 \quad 15 \quad 12$

Count the number of
$\qquad$ in the puzzle. Draw a triangle around the number of $5 \quad 6 \quad 7$


Find your way through the maze by following the roller coasters.




Find your way through the maze by following the scarecrows.


$\begin{array}{lll}16 & 14 & 12\end{array}$
Count the number of ${ }^{3 / 2}$, in the puzzle. Draw a square around the number of
$\begin{array}{lll}3 & 2\end{array}$

Copyright © 2016 by Bonnie Rose Hudson


Find your way through the maze by following the seahorses.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Count the number of
 in the puzzle. Draw a circle around the number of


$$
2 \quad 6 \quad 5
$$



Find your way through the maze by following the snowflakes.


Count the number of $12 \quad 10 \quad 15$
Count the number of in the puzzle. Draw a square around the number of 352


Find your way through the maze by following the toucans.


Count the number of in the puzzle. Draw a circle around the number of



Find your way through the maze by following the tractors.


Count the number of (O) in the puzzle. Draw a triangle around the number of (O) $\begin{array}{lll}12 & 14 & 15\end{array}$
Count the number of in the puzzle. Draw a square around the number of $8 \quad 29$


Find your way through the maze by following the turtles.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Count the number of in the puzzle. Draw a circle around the number of $\begin{array}{lll}17 & 13 & 18\end{array}$
Count the number of in the puzzle. Draw a square around the number of $6 \quad 24$


Find your way through the maze by following the umbrellas.


Count the number of in the puzzle. Draw a circle around the number of $13 \quad 16 \quad 14$
Count the number of in the puzzle. Draw a square around the number of 346


Find your way through the maze by following the umpires.
 Count the number of $\begin{array}{ccc}12 & 16 & 15\end{array}$


Find your way through the maze by following the urchins.


Count the number of in the puzzle. Draw a triangle around the number of Null Count the number of $\begin{array}{lll}17 & 14 & 10\end{array}$ in the puzzle. Draw a square around the number of 543


Find your way through the maze by following the vans.


Count the number of






Find your way through the maze by following the violins.


Count the number of
in the puzzle. Draw a circle around the number of $\begin{array}{lll}14 & 15 & 16\end{array}$
Count the number of $\quad$ in the puzzle. Draw a triangle


Find your way through the maze by following the watering cans.


Count the number of $\int^{\frac{A}{c}} \int^{i}$ in the puzzle. Draw a circle around the number of $\int^{A}$ di. Count the number of in the puzzle. Draw a triangle around the number of


Find your way through the maze by following the watermelons.


Count the number of $\because \because \%$ in the puzzle. Draw a circle around the number of $\because \because \%$. 141612
Count the number of in the puzzle. Draw a triangle around the number of $\begin{array}{lll}5 & 4 & 3\end{array}$


Find your way through the maze by following the whales.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Count the number of in the puzzle. Draw a circle around the number of Count the number of in the puzzle. Draw a triangle around the number of 15 $4 \quad 2 \quad 6$


Find your way through the maze by following the Xerus.


Count the number of in the puzzle. Draw a triangle around the number of Count the number of $\sqrt{1512} 11$


Find your way through the maze by following the Xray fish.


Count the number of
in the puzzle. Draw a square around the number of
Count the number of in the puzzle. Draw a circle around the number of


Find your way through the maze by following the xylophones.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Count the number of in the puzzle. Draw a triangle around the number of

$$
\begin{array}{lll}
10 & 18 & 16
\end{array}
$$

Count the number of 248


Find your way through the maze by following the yaffle birds.


Count the number of
 $\begin{array}{lll}12 & 14 & 15\end{array}$
Count the number of in the puzzle. Draw a square around the number of
 635


Find your way through the maze by following the yams.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Count the number of in the puzzle. Draw a square around the number of $12 \quad 14 \quad 11$
Count the number of $n$ the puzzle. Draw a circle around the number of 633


Find your way through the maze by following the yellow peppers.


Count the number of $\overparen{W}$ in the puzzle. Draw a square around the number of $14 \quad 17 \quad 10$


$$
\begin{array}{lll}
3 & 7 & 2
\end{array}
$$



Find your way through the maze by following the zebras.


Count the number of in the puzzle. Draw a circle around the number of
Count the number of $8: 50$
$6 \quad 1 \quad 3$


Find your way through the maze by following the zippers.


Count the number of in the puzzle. Draw a square around the number of



Find your way through the maze by following the zucchini.


Count the number of in the puzzle. Draw a triangle around the number of


$$
13 \quad 9
$$

15
Count the number of in the puzzle. Draw a circle around the number of
 265

Copyright © 2016 by Bonnie Rose Hudson


Thank you for downloading my product! I pray it is a blessing to you and your family. If you'd like to view more of my products and freebies, you'll find them at WriteBonnieRose.com. I am adding new material almost every week, so please check back often or sign up to receive my newsletter so you don't miss a thing.

At WriteBonnieRose.com, you'll find:

- Resources for Teaching Kids About the Persecuted Church and Unreached People Groups
- Copywork
- History Resources and Printables
- Holiday Resources and Printables
- Coloring Pages
- Notebooking Pages
- Timeline Worksheets and Resources
- Short Stories for Kids
- Writing Opportunities
- How to Write for Homeschoolers

I'd love to connect with you! In addition to my website, you can find me on:

## CurrClick

Educents
Teachers Pay Teachers
Facebook
Pinterest
Twitter
Google+
LinkedIn


