

# Made by Liesl at homeschoolden.com 

Enjoy! ~ Shast

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## NAMEE



$\qquad$

## [DENTEFV THE SHAPE



NAME $\qquad$

## SHAPE NIATGHING

Write in the letter of the shape on the spaces below.

a. triangle
9.

b. cube
c. heptagon
10.

d. trapezoid
e. oval
f. hexagon
g. cylinder
h. octagon
i. ray
j. circle
k. line
l. right triangle
m. rectangle
n. pentagon
o. parallelogram
16.
15.

$\qquad$

How many sides do these shapes have?

$\qquad$ [DENTIFVTHE SHAPE


How many sides do these shapes have?

$\qquad$

## LUENTLFV THE SHAPE


$\qquad$

How many sides do these shapes have all together?


## [GENTLFV THE SHAPE


4. rectangle

5. circle

6. hexagon

How many sides do these shapes have all together?


14

## 

| trapezoid |
| :---: |
| oval |
| octagon |
| ray |
| hexagon |
| pentagon |
| cylinder |
| parallelogram |
| rectangle |
| triangle |
| line |
| right triangle |
| cube |
| heptagon |
| circle |

Print these cards out on card stock.
Cut them out and shuffle.
Take turns taking a card, reading it, and marking the square with that shape.

What happens if you draw a card and there is no shape on the tic-tac-toe board?

Let's say that the player draws the circle card and there is no circle shape.

- That player gets to go anywhere on the board he or she wants to!! Let's say he/she decides to mark the rectangle square.
- If the other player then draws the rectangle card, he/she loses a turn.
- If the person who originally crossed off the rectangle on the tic-tac-toe board draws the rectangle card, he/she gets to go anywhere again!!!

The first player to get three in a row wins the game!

| $\begin{aligned} & 0 \square= \\ & 00 \square \\ & \square \triangle \square \end{aligned}$ |  |
| :---: | :---: |
|  |  |
|  | $\begin{aligned} & 100 \\ & 100 \\ & \square 00 \end{aligned}$ |

## 

## To play:

- Print out the game board on card stock.
- Each player needs a token to move around the board.
- You need a die.
- Players take turns rolling the die and moving that number of spaces around the game board. (Follow the direction on the board)
- Each time you land on a space, you have to identify the shape.
- The first player to get to the octagon in the middle wins the game



NAMEE:
HOWVINANV SHAEEST


How many heptagons are there? $\qquad$
How many right triangles are there? $\qquad$ How many parallelograms are there? $\qquad$
How many rays are there? $\qquad$ How many pentagons are there? $\qquad$ $>$


How many heptagons are there? 6
How many right triangles are there? 4
How many rays are there? 7

How many cylinders are there? 3
How many parallelograms are there? 6
How many pentagons are there? 5 (at the top too!)


How many octagons are there? $\qquad$ How many hexagons are there? $\qquad$
How many lines are there? $\qquad$
How many cubes are there? $\qquad$
How many trapezoids are there? $\qquad$
How many circles are there? $\qquad$


## (NAMME

## RUWW MANV SHAPES?

How many octagons are there? 9
How many lines are there? 8
How many cubes are there? 3

How many hexagons are there? 5
How many trapezoids are there? 7
How many circles are there? 2

## You might also be interested in some of our other math packets:

## Addition Bundle (Growing with new seasonal games, worksheets and activities!)





## Multiplication Bundle <br> (15 pdfs and growing!)

When my youngest was 8 , she took on the big math task of learning all of her multiplication tables. As my daughter moved into learning her multiplication facts I looked around for the kind of multiplication practice that would help her. The math book she was using went through the math facts a bit too quickly for her. She needed quite a bit of repetition and wanted bright, colorful worksheets. I wound up making my own sets of practice pages and games. She loved that!

I made her multiplication packets for each multiplication fact family as she worked through them.




