

My name is:

## Number Zero Formation

Trace over these numbers and then try writing your own.

$\qquad$
$\qquad$

Write the answers in the circles.

What is one less than


What is two less than


What is three less than


## Number One Formation

Trace over these numbers and then try writing your own.

$\qquad$
$\qquad$

Write the answers in the circles.

How many igloos?


How many elephants?


How many logs?


## Number Two Formation

Trace over these numbers and then try writing your own.

$\qquad$
$\qquad$

Write the answers in the circles.

How many keys?

How many socks?


How many leaves?


## Number Three Formation

Trace over these numbers and then try writing your own.

$\qquad$
$\qquad$

Write the answers in the circles.

How many foxes?


How many tomatoes?


How many cards?


Number Four Formation


Trace over these numbers and then try writing your own.


4
4
4
4
4
4
4
$\qquad$
$\qquad$
$\qquad$

Write the answers in the circles.


## Number Five Formation

Trace over these numbers and then try writing your own.

$\qquad$

Write the answers in the circles.

How many pans?


How many beds?


How many burgers?



## Number Six Formation

Trace over these numbers and then try writing your own.
 (b) bobob bob
$\qquad$
$\qquad$

Write the answers in the circles.

How many oranges?


How many jugs?


How many noses?


## Number Seven Formation

Trace over these numbers and then try writing your own.
$\qquad$
$\qquad$

Write the answers in the circles.

How many apples?


How many robots?


How many clouds?


## Number Eight Formation

Trace over these numbers and then try writing your own.

$\qquad$

Write the answers in the circles.

How many muffins?


How many beetles?


How many lemons?


## Number Nine Formation

Trace over these numbers and then try writing your own.
$\qquad$
(2) 0 0 0 00 0 99
$\qquad$

Write the answers in the circles.

How many carrots?


How many flowers?


How many frogs?


