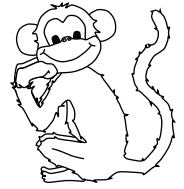


# Writing Numbers



Carefully trace over the numbers. Start at the big dot.

Tracing practice for numbers 1 through 9. Each row contains 12 dotted numbers for tracing, with a large solid dot at the starting point of the stroke.

Row 1: 12 dotted numbers '1'. Each starts with a large dot at the top.

Row 2: 12 dotted numbers '2'. Each starts with a large dot at the top left.

Row 3: 12 dotted numbers '3'. Each starts with a large dot at the top left.

Row 4: 12 dotted numbers '4'. Each starts with a large dot at the top left.

Row 5: 12 dotted numbers '5'. Each starts with a large dot at the top left.

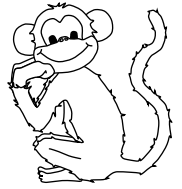
Row 6: 12 dotted numbers '6'. Each starts with a large dot at the top left.

Row 7: 12 dotted numbers '7'. Each starts with a large dot at the top left.

Row 8: 12 dotted numbers '8'. Each starts with a large dot at the top left.

Row 9: 12 dotted numbers '9'. Each starts with a large dot at the top left.

# Writing Numbers



Carefully trace over the numbers. Start at the big dot.

Tracing practice for numbers 1 through 9. Each row contains 12 dotted numbers for tracing, with a large solid dot at the starting point of the stroke.

Row 1: 12 dotted numbers '1'.

Row 2: 12 dotted numbers '2'.

Row 3: 12 dotted numbers '3'.

Row 4: 12 dotted numbers '4'.

Row 5: 12 dotted numbers '5'.

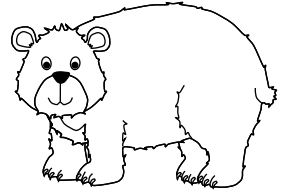
Row 6: 12 dotted numbers '6'.

Row 7: 12 dotted numbers '7'.

Row 8: 12 dotted numbers '8'.

Row 9: 12 dotted numbers '9'.

# Writing Numbers



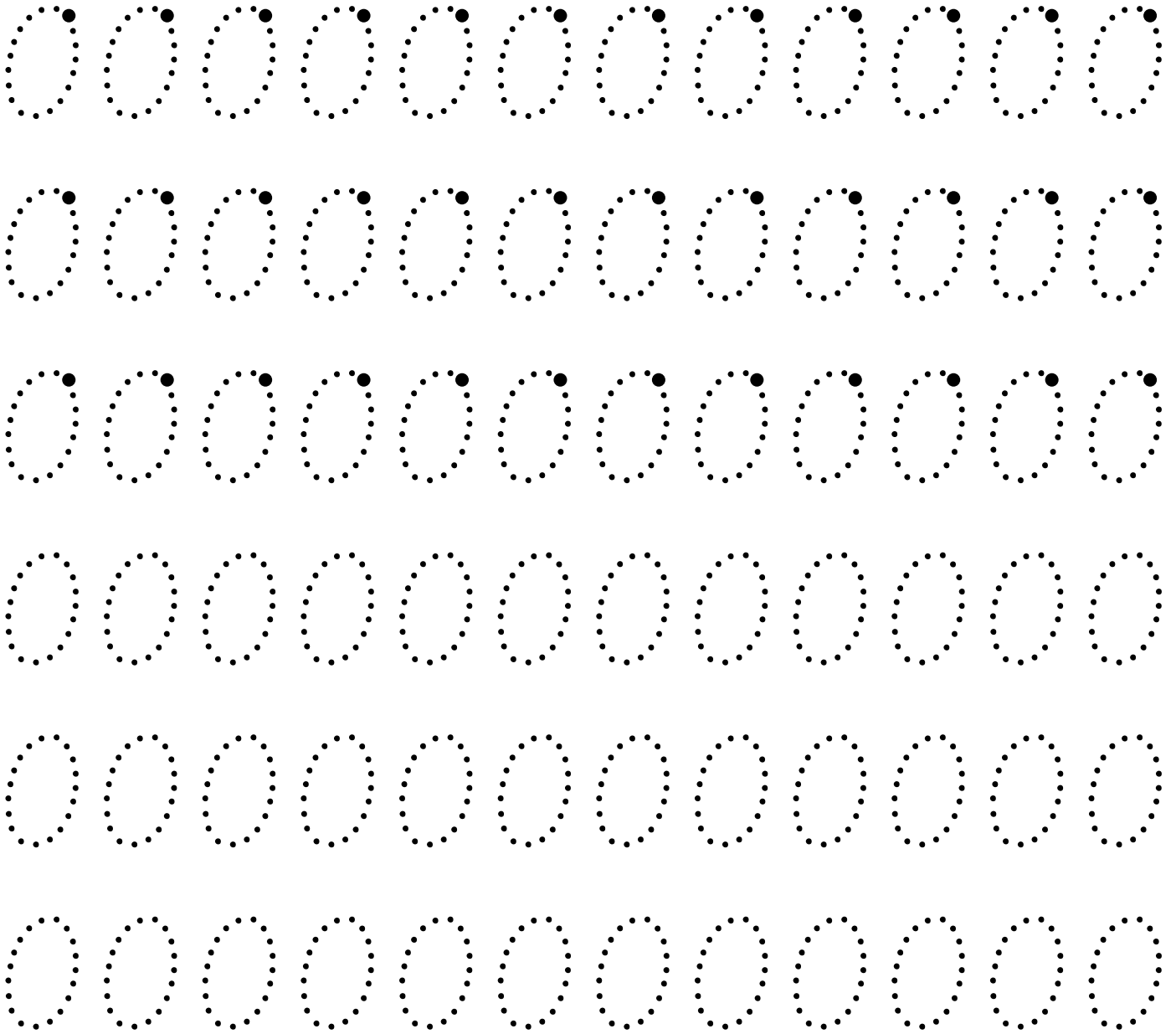
Carefully trace over the numbers.

A grid of dotted numbers for tracing, organized into rows by digit:

- Row 1: 11 instances of the number 1.
- Row 2: 11 instances of the number 2.
- Row 3: 11 instances of the number 3.
- Row 4: 11 instances of the number 4.
- Row 5: 11 instances of the number 5.
- Row 6: 11 instances of the number 6.
- Row 7: 11 instances of the number 7.
- Row 8: 11 instances of the number 8.
- Row 9: 11 instances of the number 9.

# Writing 0

Carefully trace over the numbers.



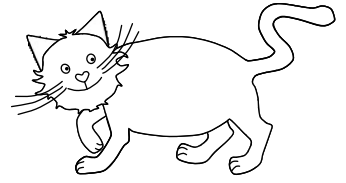
Now write your own on the lines below.

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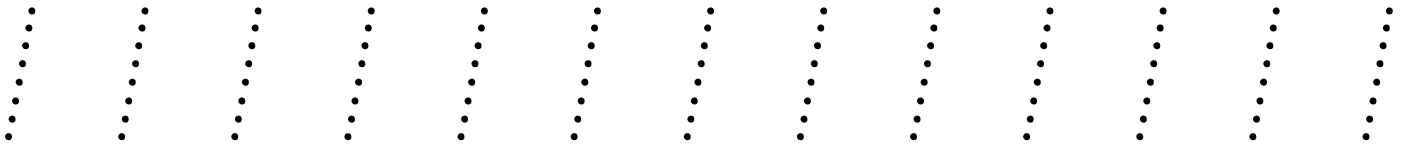
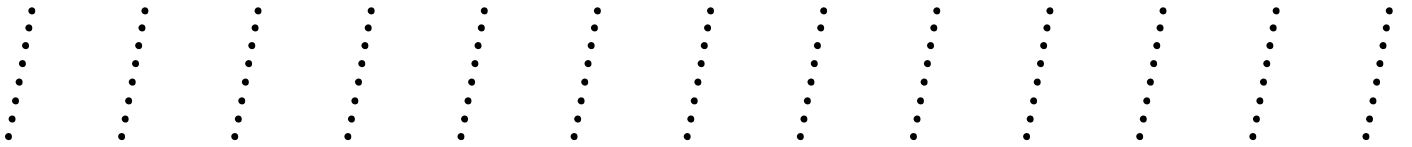
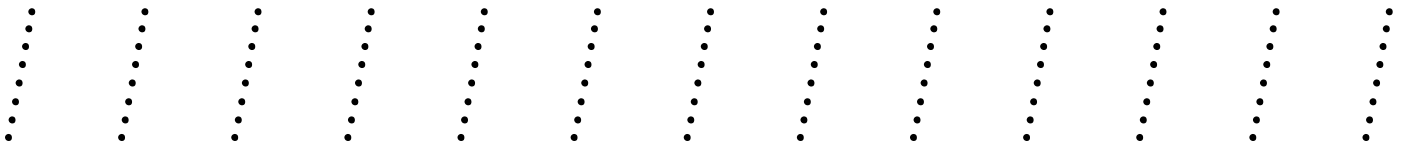
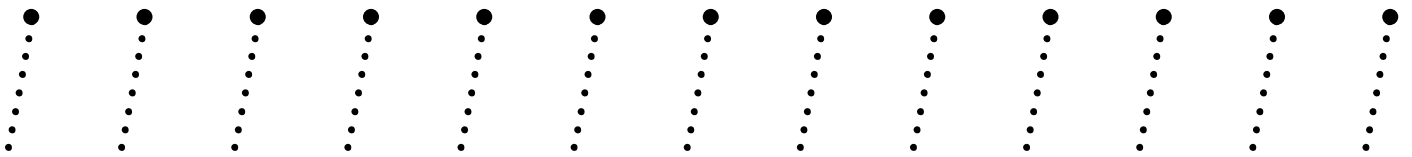
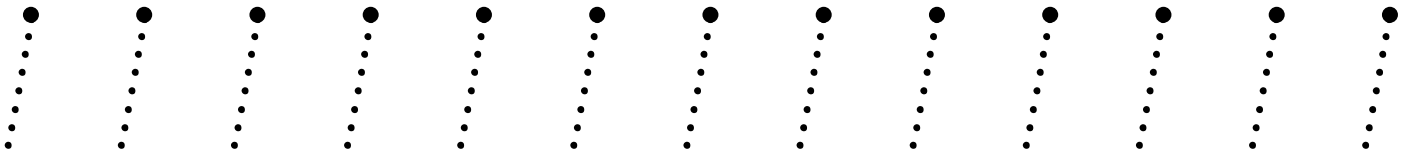
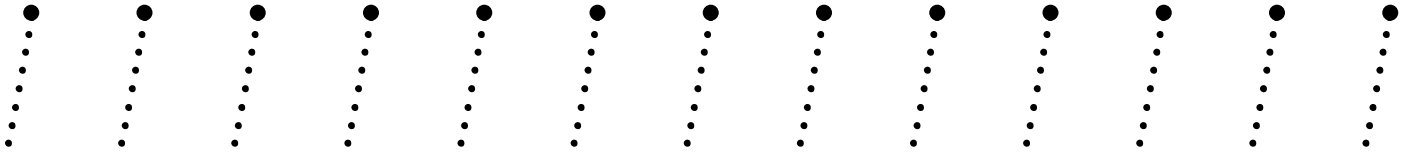
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# Writing Number 1



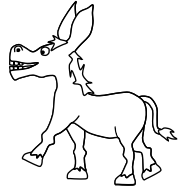
Carefully trace over the numbers.



Now write your own on the lines below.



# Writing Number 2



Carefully trace over the numbers.



Now write your own on the lines below.

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# Writing Number 3



Carefully trace over the numbers.

A grid of 6 rows and 13 columns of dotted numbers '3' for tracing. Each row contains 13 identical dotted '3's, with a solid black dot at the top left of each number indicating the starting point for writing.

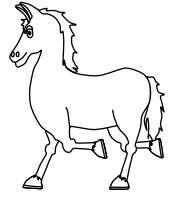
Now write your own on the lines below.

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# Writing Number 4



Carefully trace over the numbers.

Tracing practice for the number 4. The page contains six rows of the number 4. Each row consists of 13 individual numbers. Each number is formed by a vertical line of seven dots, with a horizontal line of seven dots crossing it at the second dot from the top. The numbers are arranged in a grid for tracing.

Now write your own on the lines below.

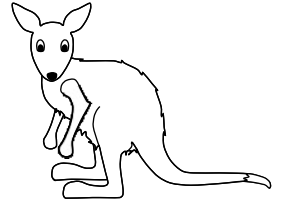
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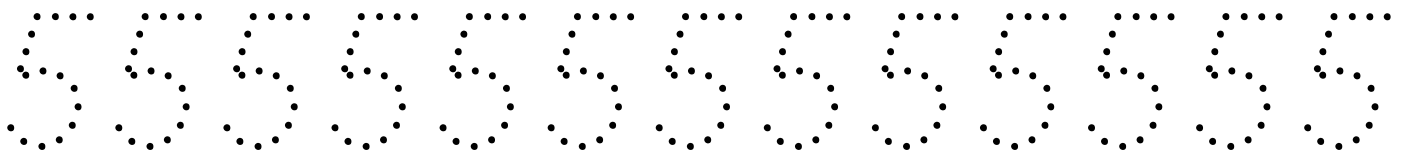
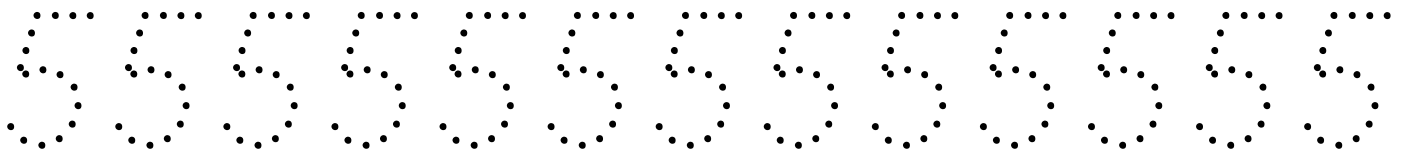
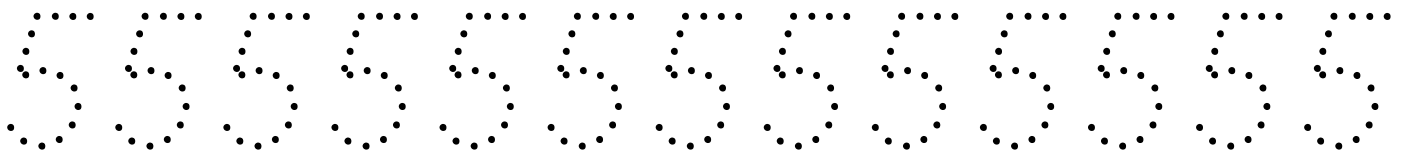
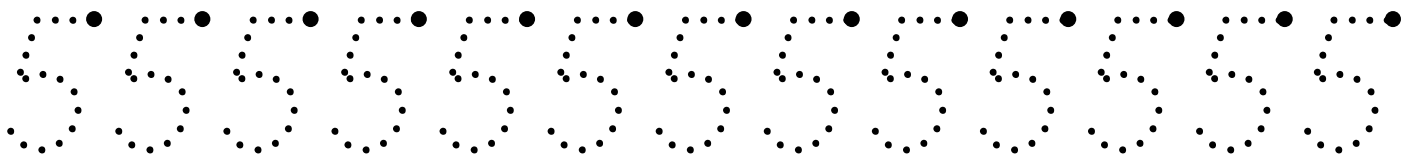
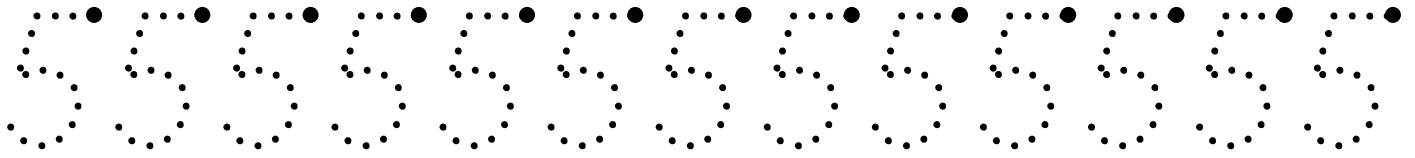
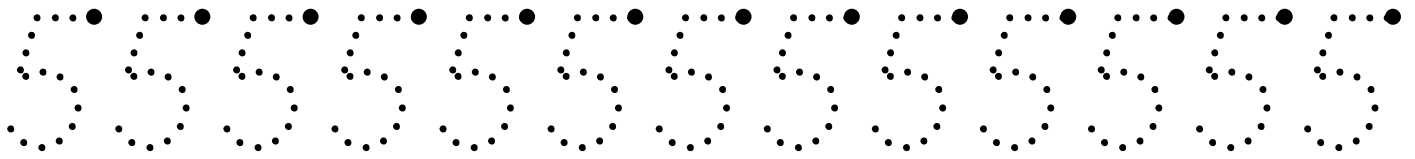
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# Writing Number 5



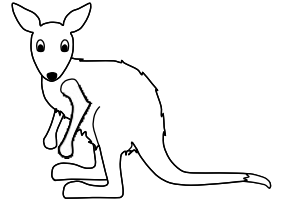
Carefully trace over the numbers.



Now write your own on the lines below.



# Writing Number 5



Carefully trace over the numbers.

Tracing practice for the number 5. The page contains six rows of dotted numbers. Each row consists of 13 dotted '5's. The first row has a solid dot at the top of each '5' to indicate the starting point. The second row has a solid dot at the top of each '5' and a small arrow pointing to the right at the top of the first '5' to indicate the direction of the stroke. The remaining four rows consist of dotted '5's without these additional markers.

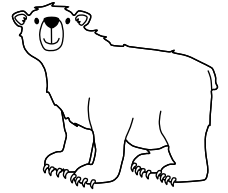
Now write your own on the lines below.

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# Writing Number 6



Carefully trace over the numbers.

A grid of 7 rows and 13 columns of dotted number 6s for tracing. Each number has a solid black dot at the top left, indicating the starting point for writing. The numbers are arranged in a regular grid pattern.

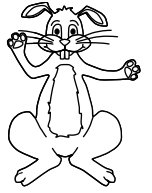
Now write your own on the lines below.

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# Writing Number 7



Carefully trace over the numbers.

Tracing practice for the number 7. The page contains six rows of dotted numbers. The first three rows each contain 12 dotted numbers. The last three rows each contain 11 dotted numbers. Each number is formed by a series of dots connected by thin lines, designed for tracing.

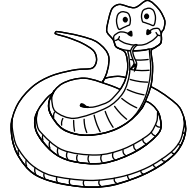
Now write your own on the lines below.

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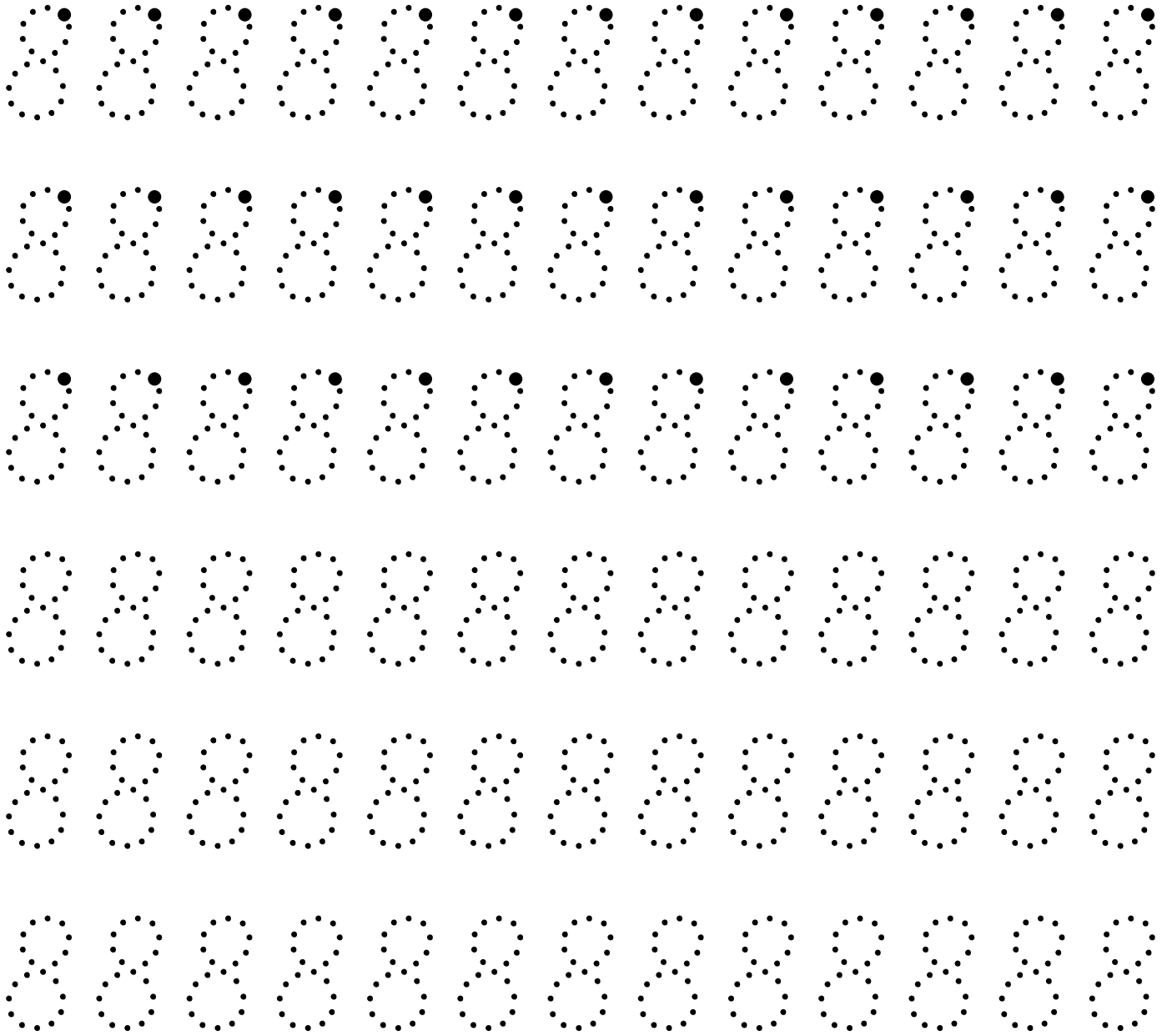
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# Writing Number 8



Carefully trace over the numbers.



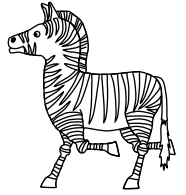
Now write your own on the lines below.

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# Writing Number 9



Carefully trace over the numbers.

Tracing practice for the number 9. The page contains six rows of dotted numbers. Each row starts with a solid number 9 followed by a dot at the top left, indicating the starting point and direction of the stroke. The first row contains 13 numbers, the second through fifth rows each contain 12 numbers, and the sixth row contains 11 numbers.

Now write your own on the lines below.

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