

Sunny Hill Health Centre for Children



# Enlarged & Simplified Level I/Kindergarten

## Numerical Numbers Single Digit Numbers (0-9) Worksheets

A Cognitive Approach to  
Teaching Printing to  
Primary School Aged Children



## Printing Like a Pro!

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Sunny Hill Health Centre for Children, 2021

Created Using: Educational Fontware, 2012

May be reproduced for instructional purposes.

Worksheets and other supporting materials can be found

at:[http://www.childdevelopment.ca/School-Age\\_Therapy\\_Practice\\_Resources.aspx](http://www.childdevelopment.ca/School-Age_Therapy_Practice_Resources.aspx)

## Key Strategies for Neat Printing of Numbers

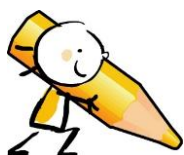


My strategies for neat printing:



- Slow down
- Print numbers from top to bottom
- Print numbers on the line (no floaters)
- Print all numbers tall (0, 1, 2, 3, 4, 5, 6, 7, 8, 9)
- Leave a finger space between the numbers

How did I do?



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How did I do?

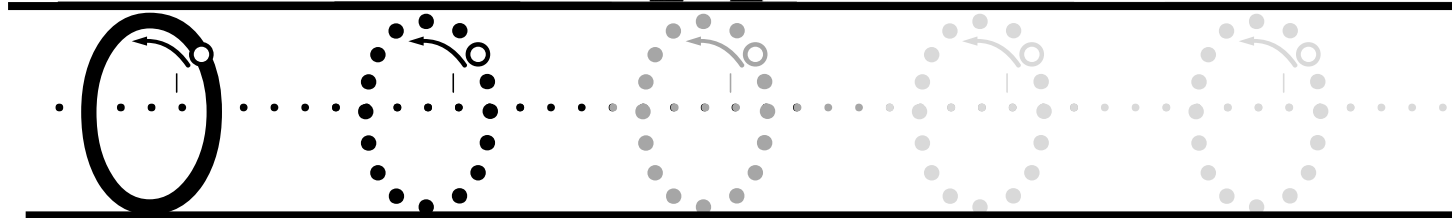
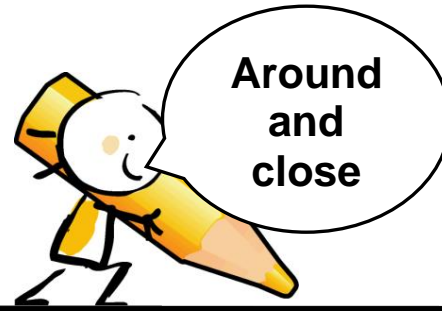


# Numbers

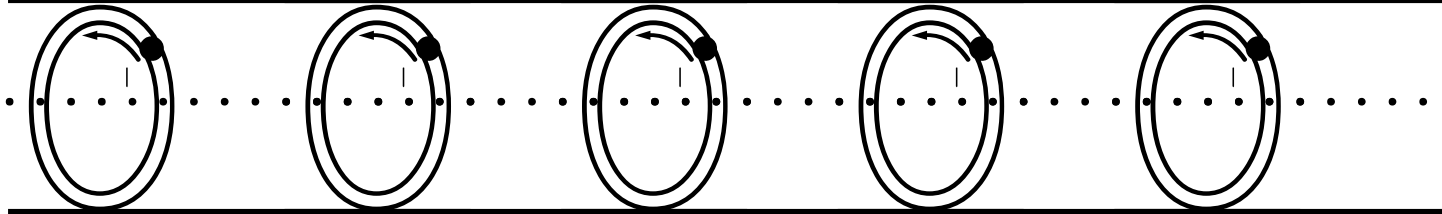
0

zero

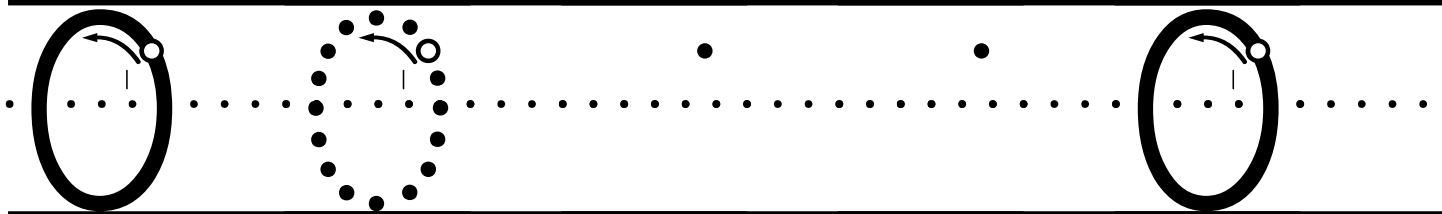
Start just below the top line.



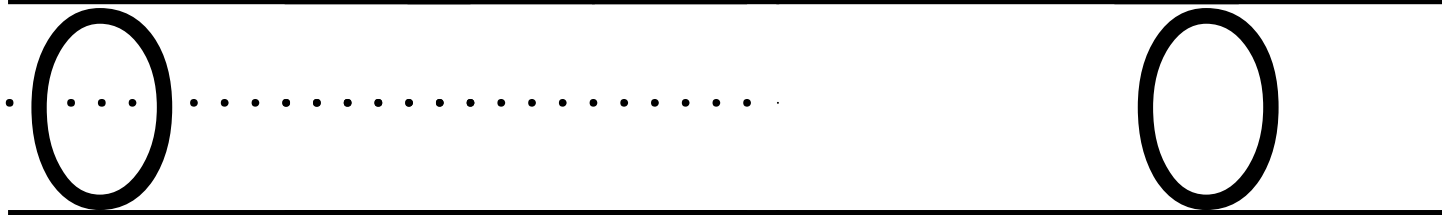
Print inside the lines. Remember to say out loud how to form the number.



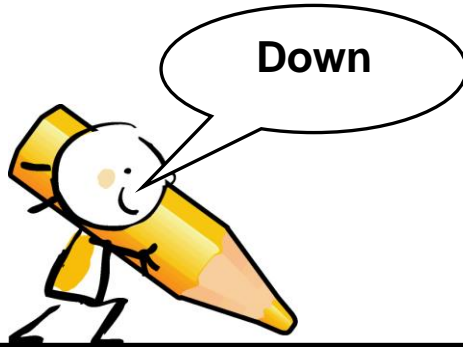
Print the number.



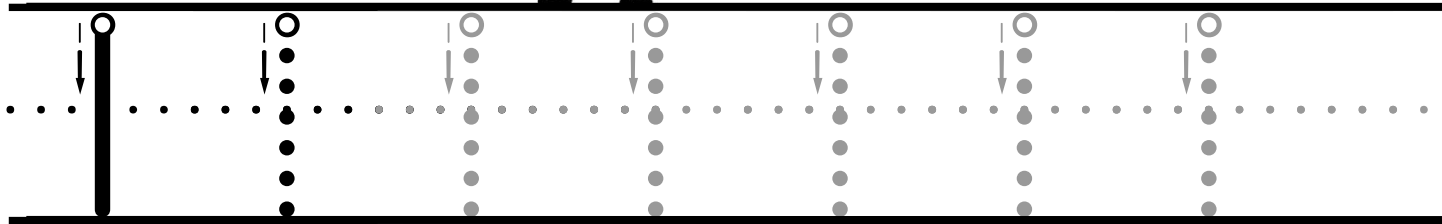
Print the number again. Then circle your 3 best and neatest numbers.



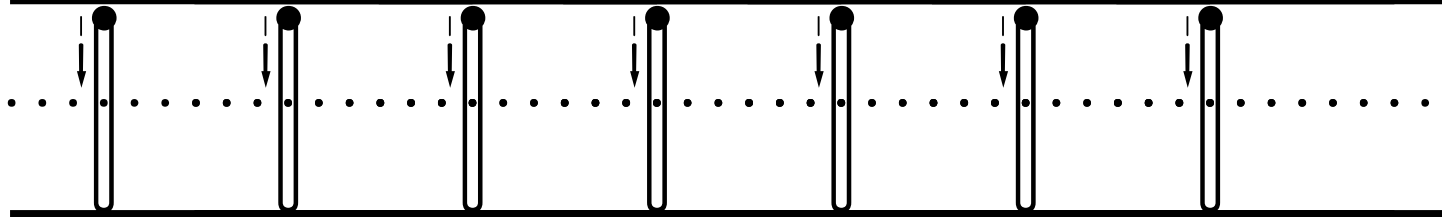
Start at the top line.



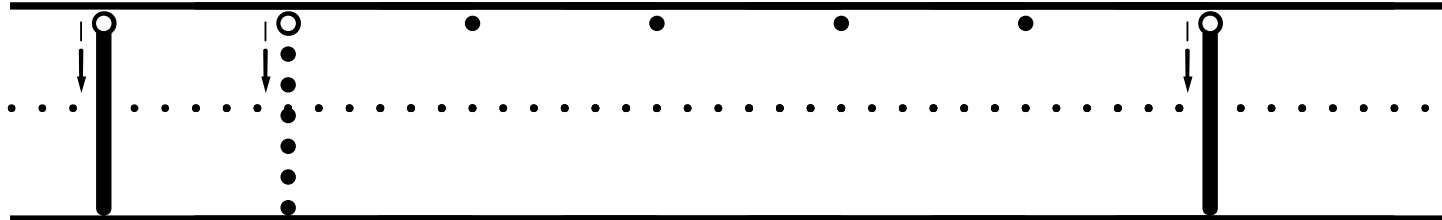
1  
one



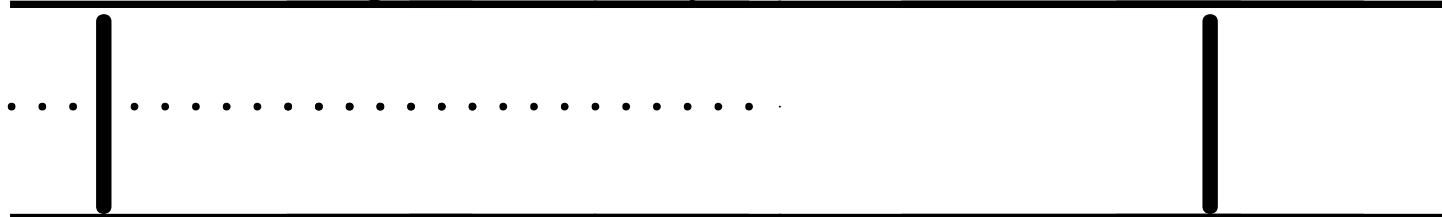
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



Print the number again. Then circle your 3 best and neatest numbers.



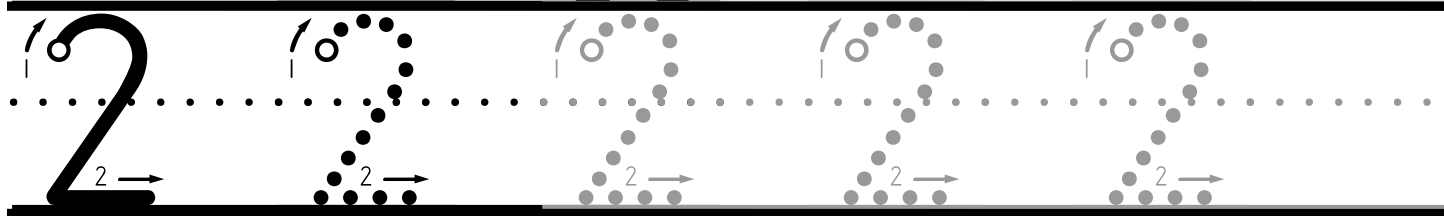
Start just below the top line.

2

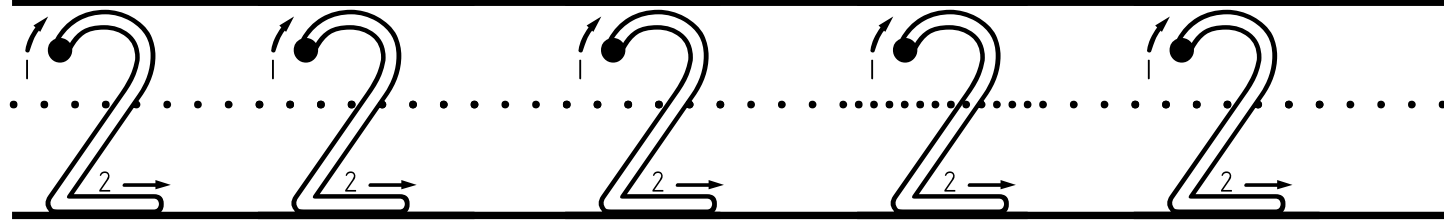
two



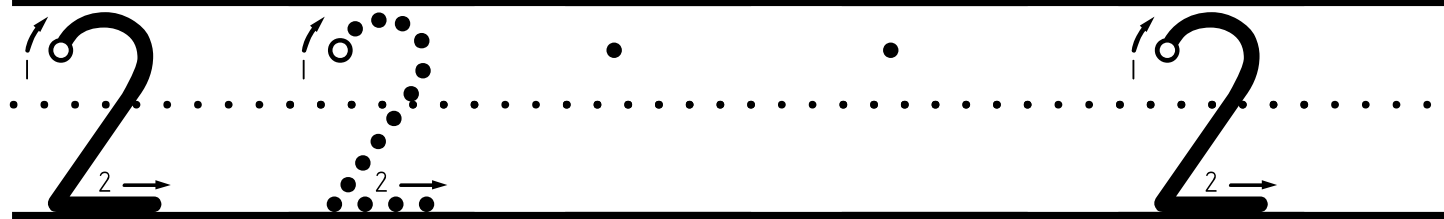
Curve forward, slide back, and forward



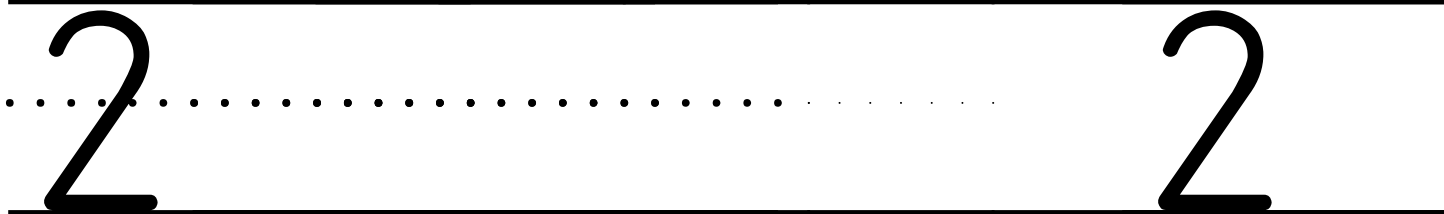
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



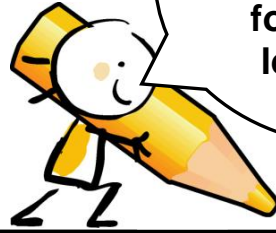
Print the number again. Then circle your 3 best and neatest numbers.



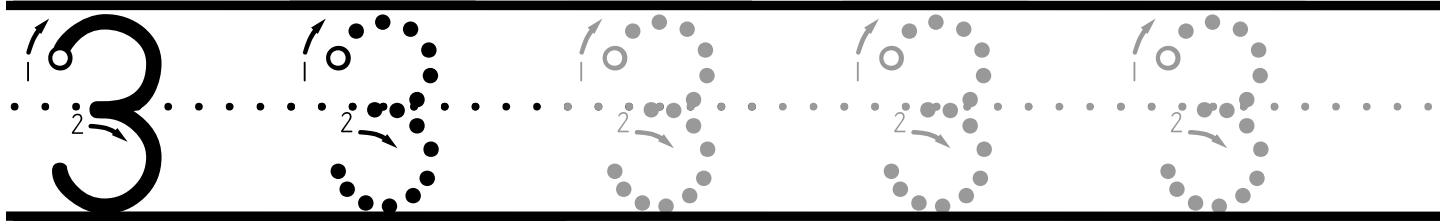
Start just below the top line.

3

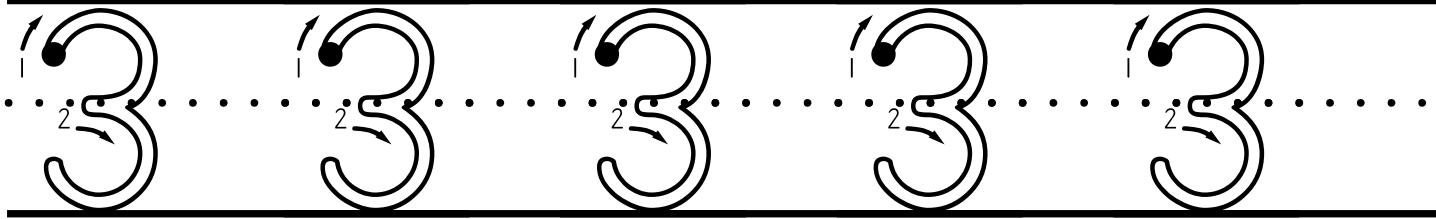
three



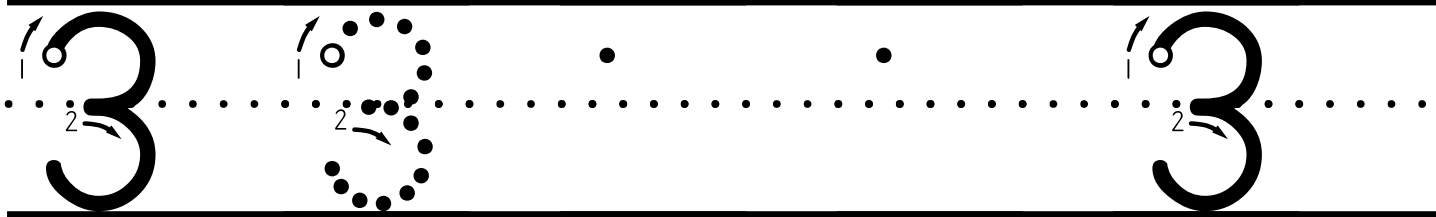
Curve forward, leave open, curve forward and leave open



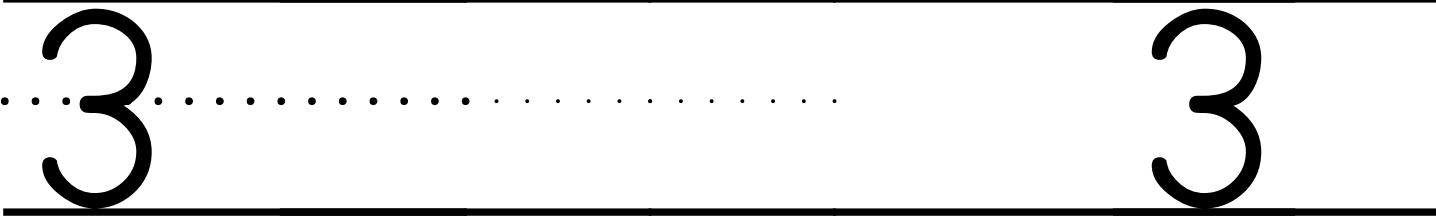
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



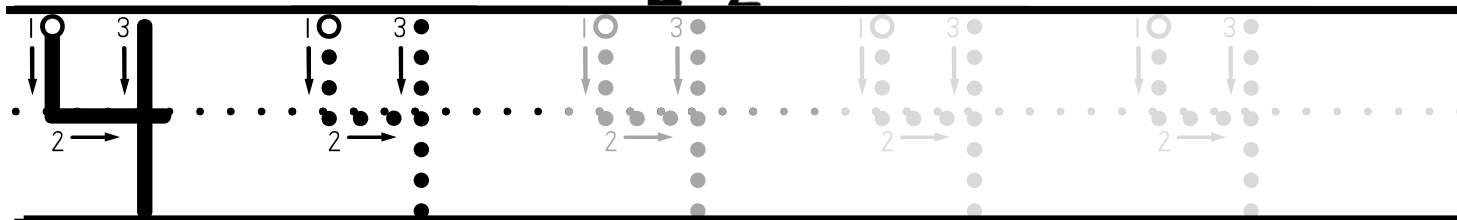
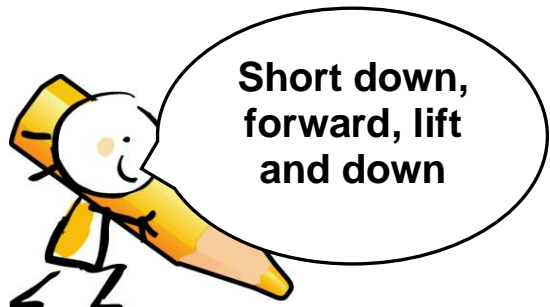
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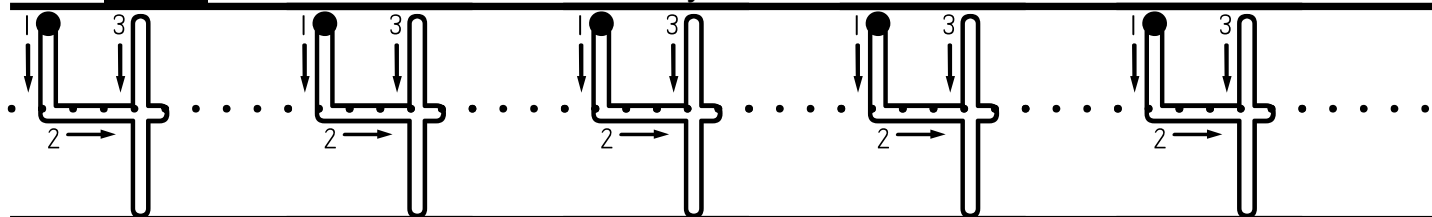
4

four

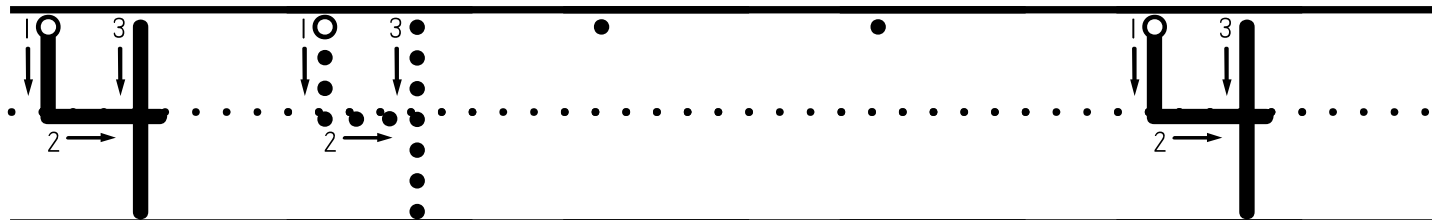
Start at the top line.



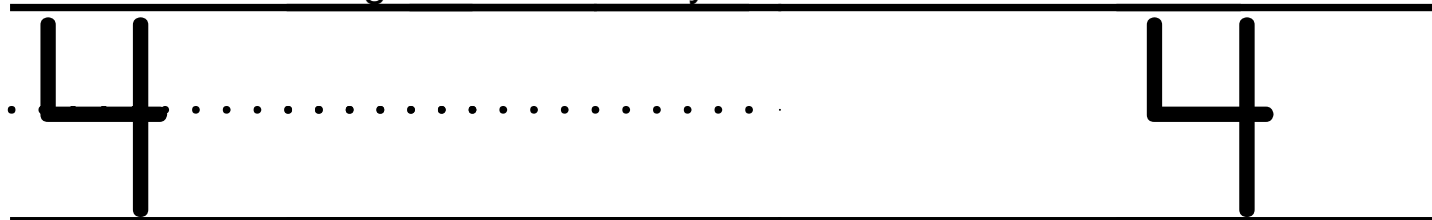
Print inside the lines. Remember to say out loud how to form the number.



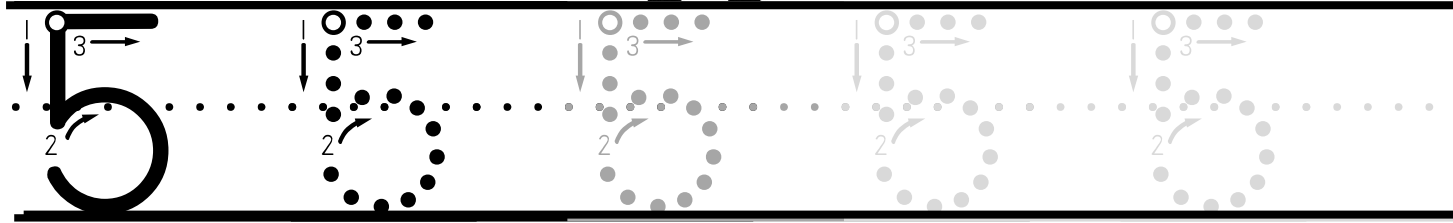
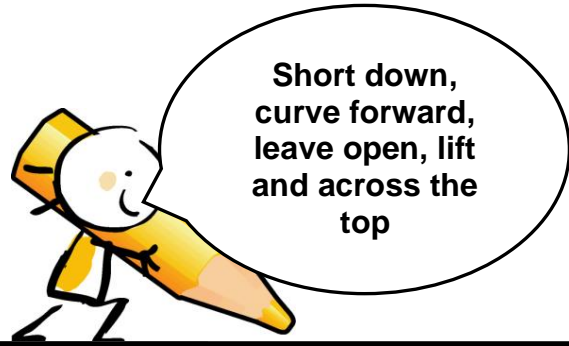
Print the number.



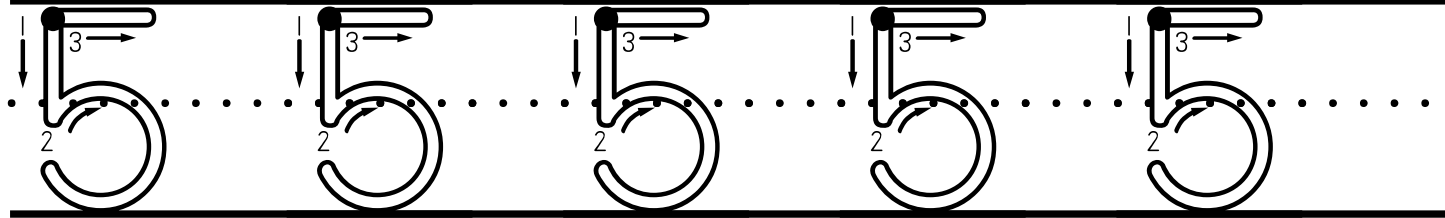
Print the number again. Then circle your 3 best and neatest numbers.



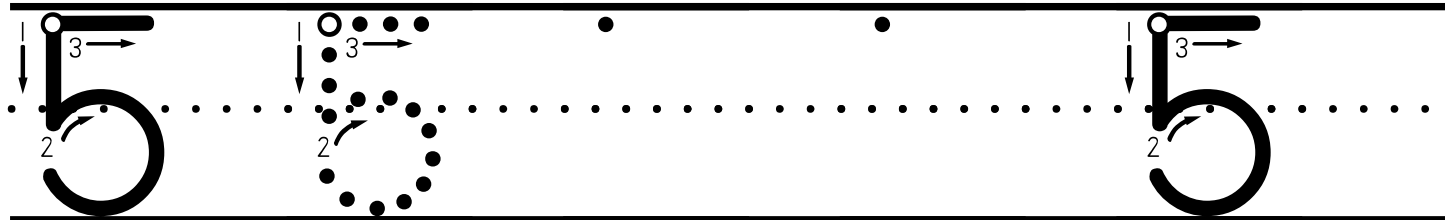
Start at the top line.



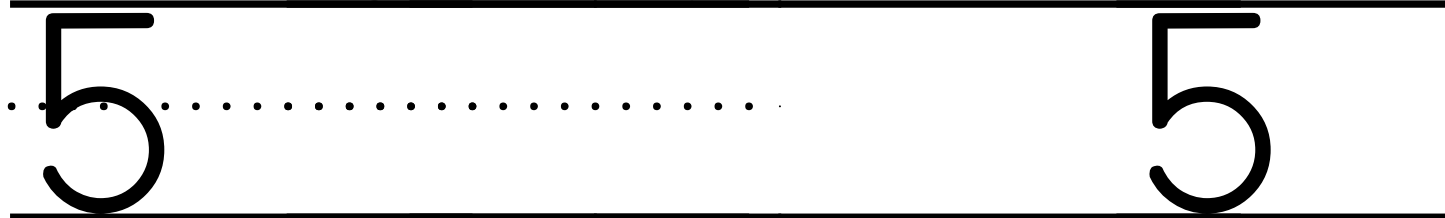
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



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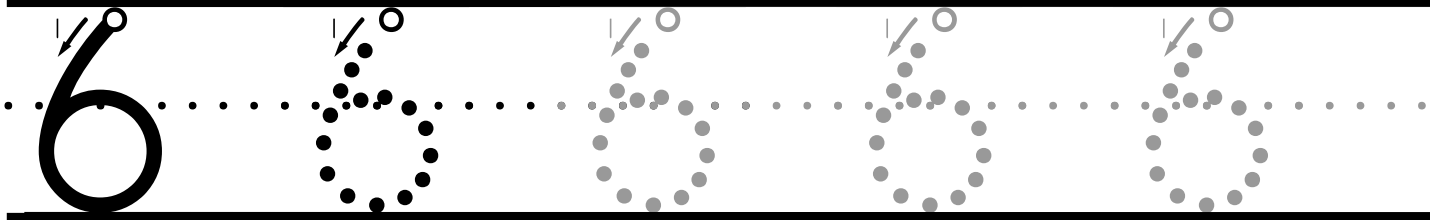
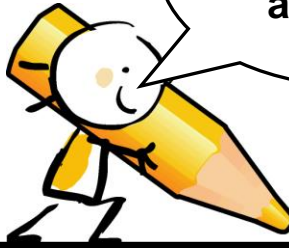




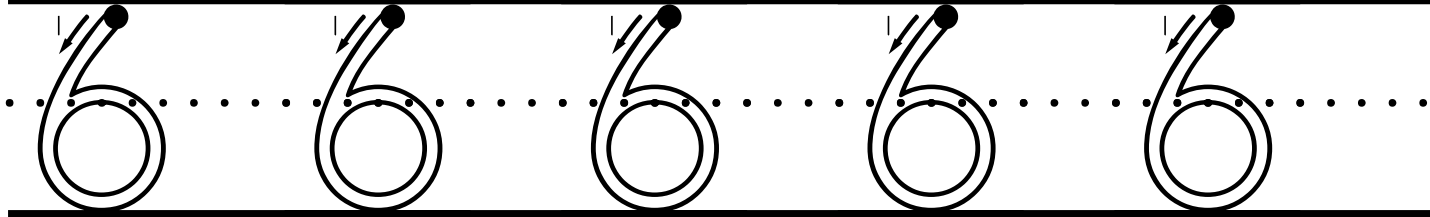
Start at the top line.

Around,  
curve back  
and close

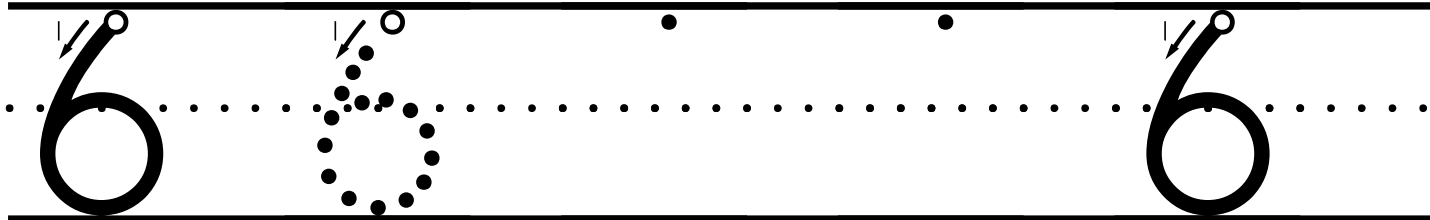
6  
six



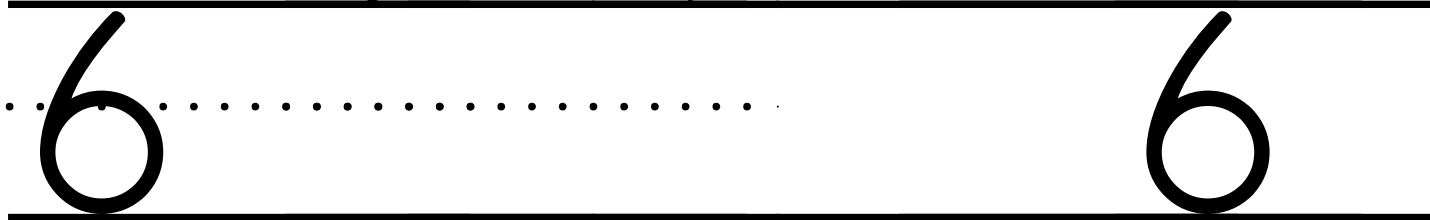
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



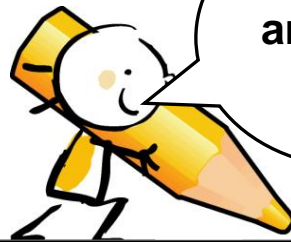
Print the number again. Then circle your 3 best and neatest numbers.



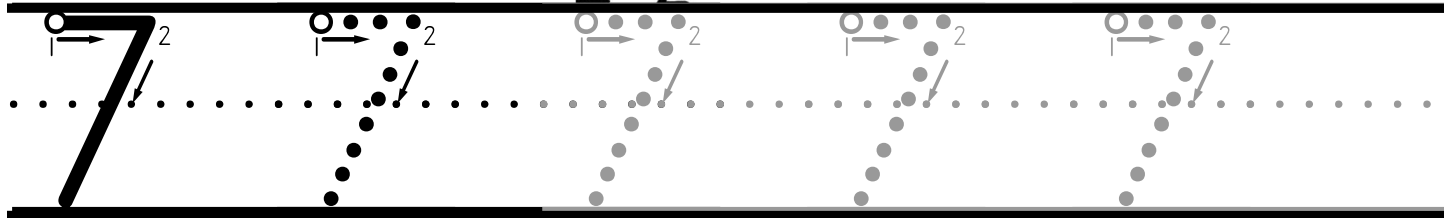
Start at the top line.

7

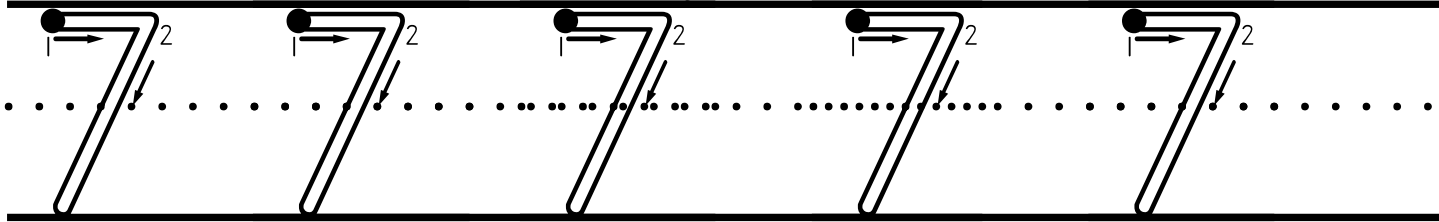
seven



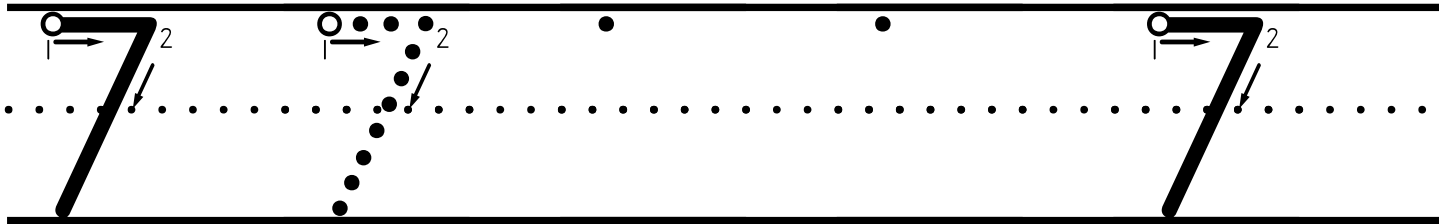
Forward  
and slide  
back



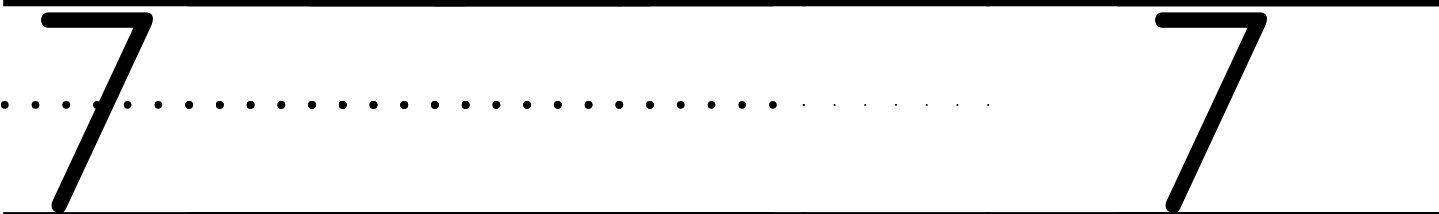
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



Print the number again. Then circle your 3 best and neatest numbers.

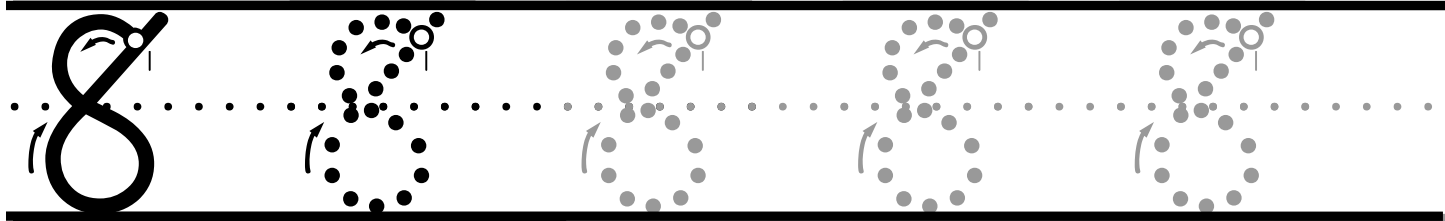


Start just below the top line.

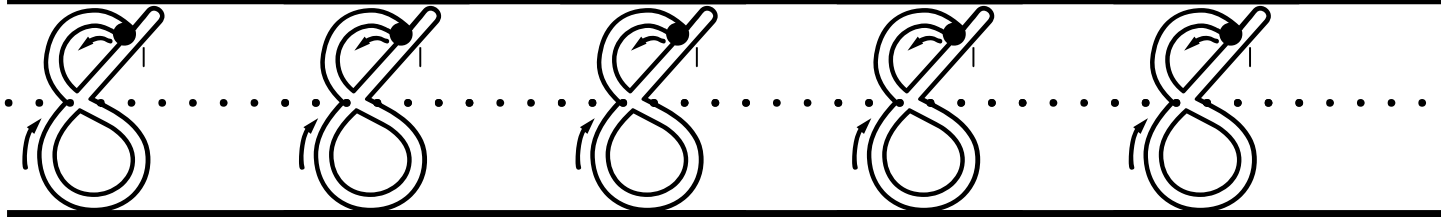
8  
eight



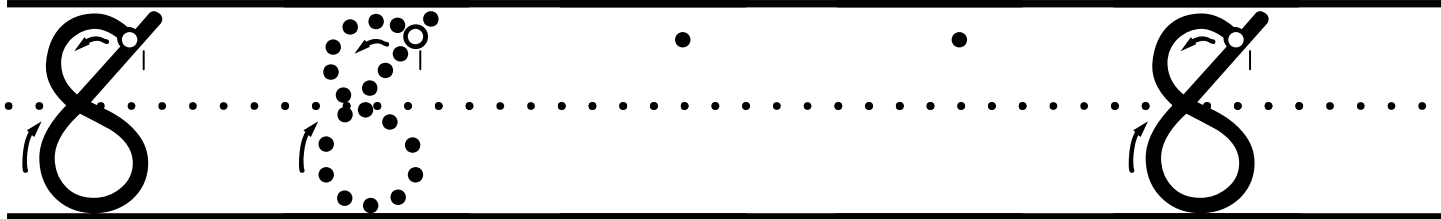
Curve back,  
curve  
forward, slide  
up, around  
and close



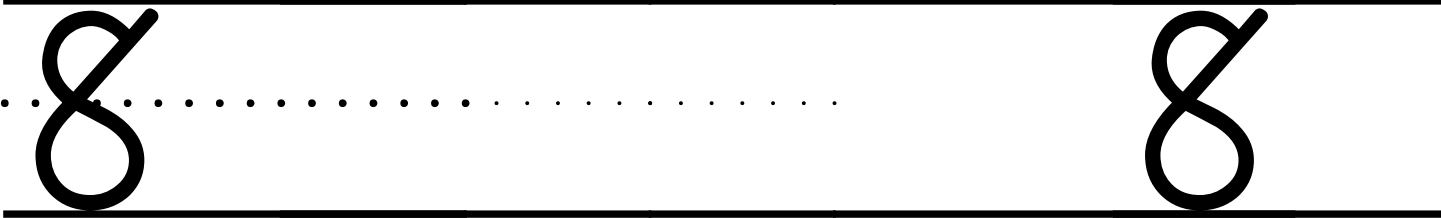
Print inside the lines. Remember to say out loud how to form the number.



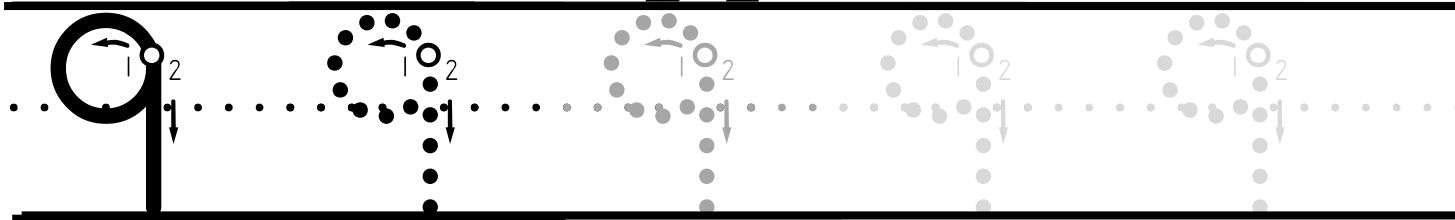
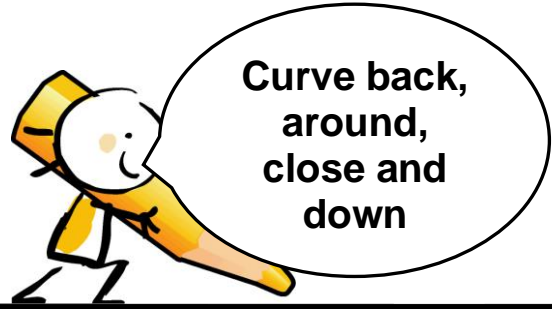
Print the number.



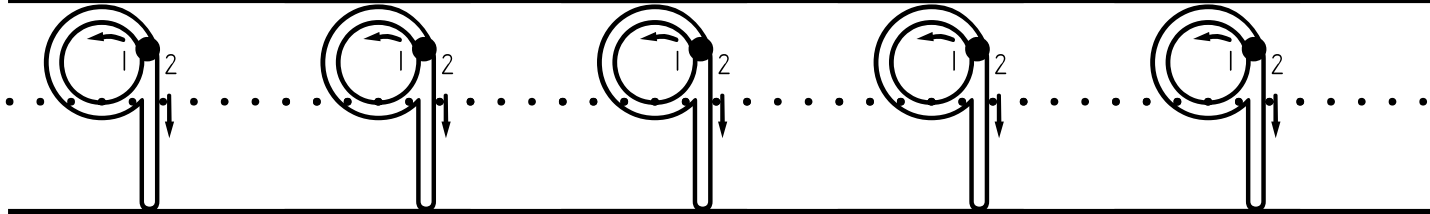
Print the number again. Then circle your 8 best and neatest numbers.



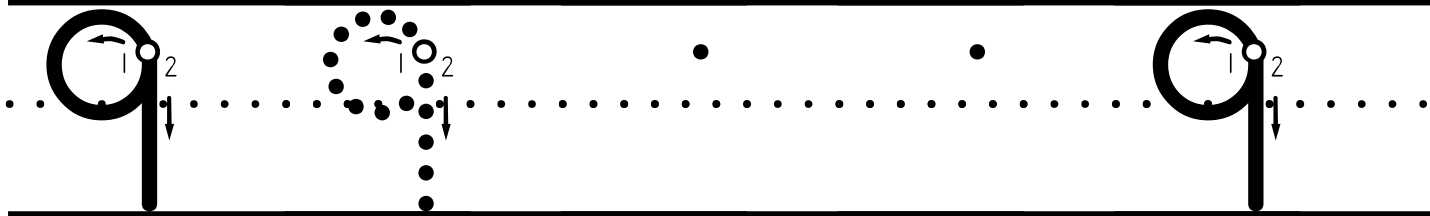
Start just below the top line.



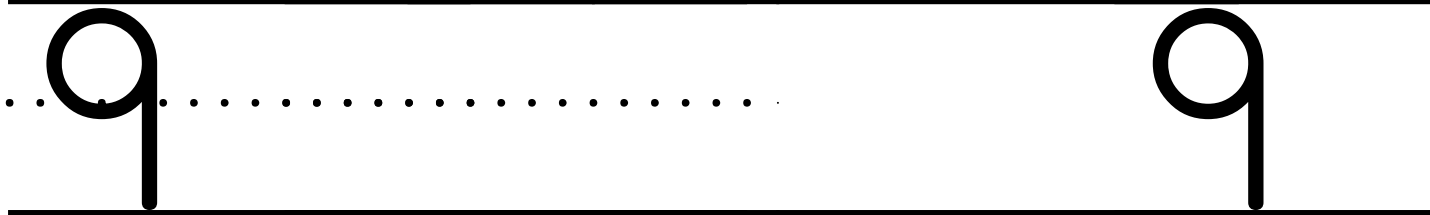
Print inside the lines. Remember to say out loud how to form the number.



Print the number.



Print the number again. Then circle your 3 best and neatest numbers.



## Looking for more?

Check out the Printing Like a Pro!:

- **Skill Boosting Worksheets**

- Numbers 10 to 19 worksheet set
- Numbers Multiples of 10 to 100

and well as the

- **“Skill Boosting”** Worksheet Sets:

- Days of the Week
- Months of the Year
- Letter and Card Writing

Worksheets and other supporting materials can be found at:  
[http://www.childdevelopment.ca/School-Age\\_Therapy\\_Practice\\_Resources.aspx](http://www.childdevelopment.ca/School-Age_Therapy_Practice_Resources.aspx)

