

# BIG NUMBERS

## BEYOND 100

Here's how the numbers after 100 are ordered.

### Beyond 100

After 100, the numbers just keep going!

We continue counting past 100 by saying “one hundred” before each of the numbers from 1 to 99.

101 “one hundred one”  
 102 “one hundred two”  
 103 “one hundred three”  
 ⋮ (and so on)  
 197 “one hundred ninety-seven”  
 198 “one hundred ninety-eight”  
 199 “one hundred ninety-nine”


After 199 is 200. We continue by saying “two hundred” before each of the numbers from 1 to 99 in order.

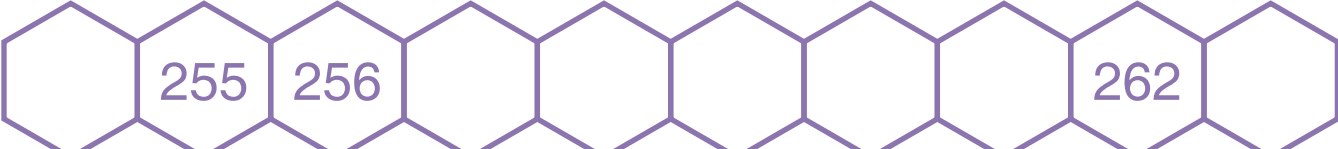
201 “two hundred one”  
 202 “two hundred two”  
 203 “two hundred three”  
 ⋮ (and so on)  
 297 “two hundred ninety-seven”  
 298 “two hundred ninety-eight”  
 299 “two hundred ninety-nine”

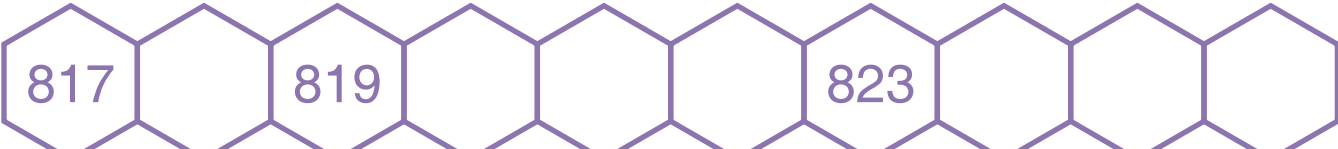
After 299 is 300, and after 399 is 400. We can continue, counting all of the numbers in the four hundreds, five hundreds, six hundreds, seven hundreds, eight hundreds, and nine hundreds all the way up to 999.

⋮  
 997 “nine hundred ninety-seven”  
 998 “nine hundred ninety-eight”  
 999 “nine hundred ninety-nine”

**PRACTICE** | Fill in the missing numbers in each list below.

25. 

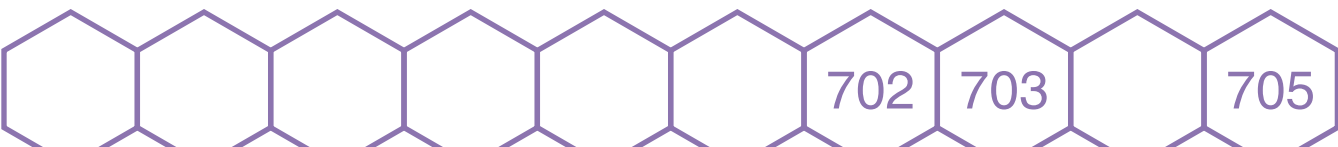
26. 

27. 

28. 

29. 


30. 

31. 

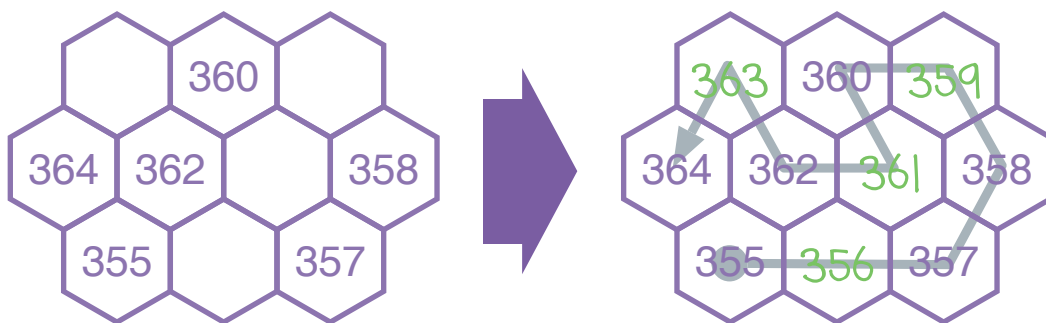
# BIG NUMBERS

## HONEYCOMB PATHS

Practice placing numbers in order.

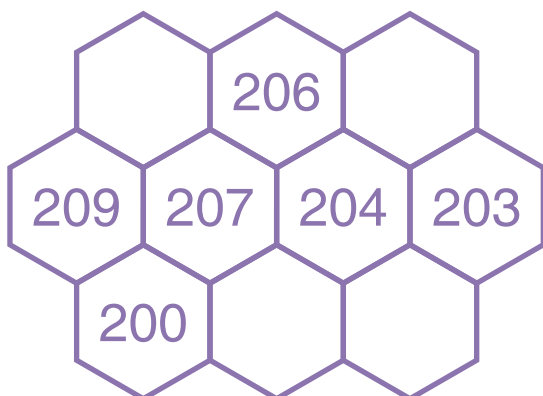
In a **Honeycomb Path** puzzle, the goal is to fill every empty hexagon  with a number so that you can trace a path of numbers that come one after the other across every hexagon.

**EXAMPLE** | Fill in the missing numbers from 355 to 364 in the Honeycomb Path puzzle below.

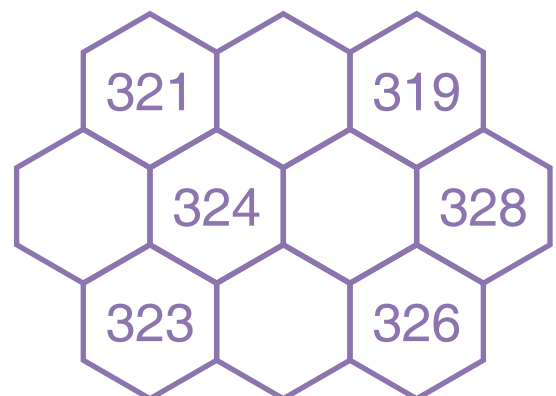


**PRACTICE** | Complete each Honeycomb Path puzzle below.

32. 200 to 209

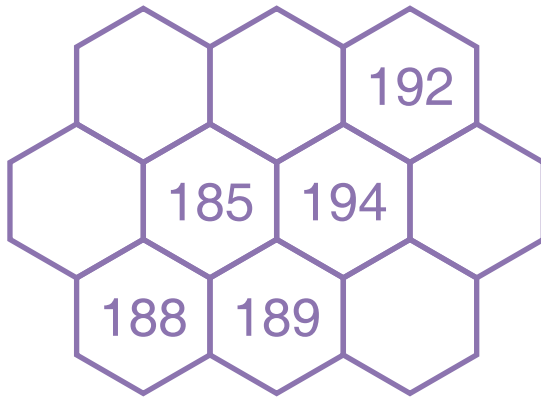


33. 319 to 328

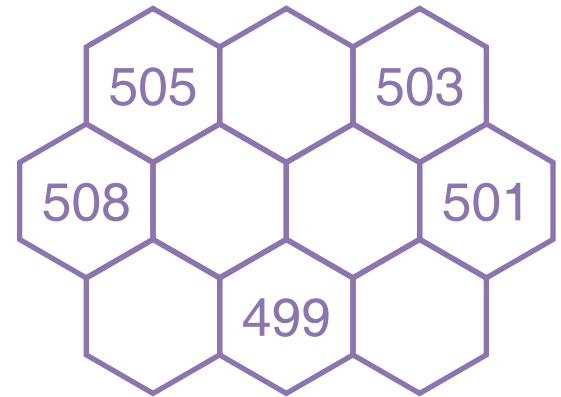


**PRACTICE** | Complete each Honeycomb Path puzzle below.

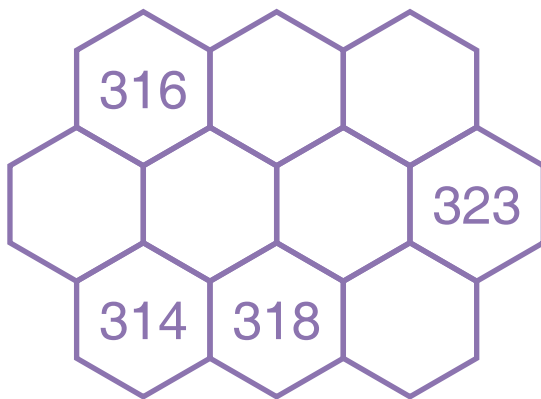
34. 185 to 194



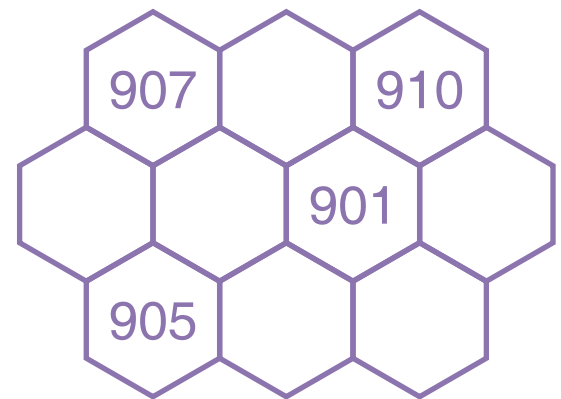
35. 499 to 508



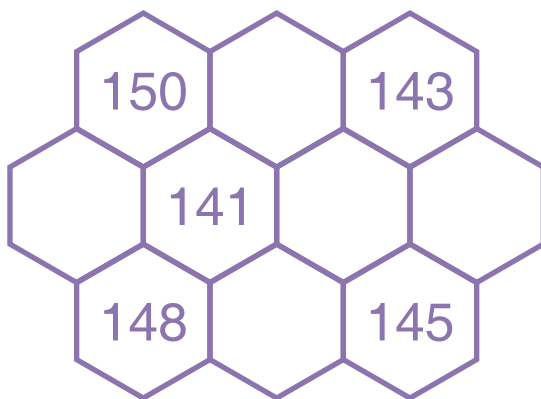
36. 314 to 323



37. 901 to 910



38. 141 to 150



39. 881 to 890

