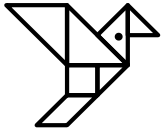


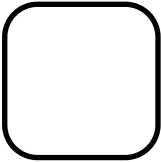


Learn a new puzzle

Number Paths



Write the missing numbers. Each one touches the next.

5	4	3
	9	2
		1

- 1 Start at 1. Say the numbers out loud as you go.
- 2 Find the next number's square: up, down, left or right.
- 3 See 4 and 6? The square touching both gets 5.



Which squares touch this number? Where can the next one go?



- 1 Number Paths** Write the missing numbers. Each one touches the next.



7	8	9
6	1	2

- 2 Number Paths** Write the missing numbers. Each one touches the next.



9	6	
8	7	4
1		



3

Number Paths Write the missing numbers. Each one touches the next.



1		
8	9	4
7		

4

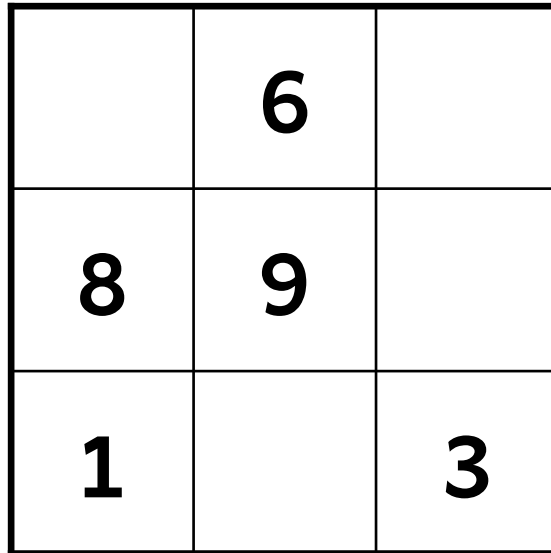
Number Paths Write the missing numbers. Each one touches the next.



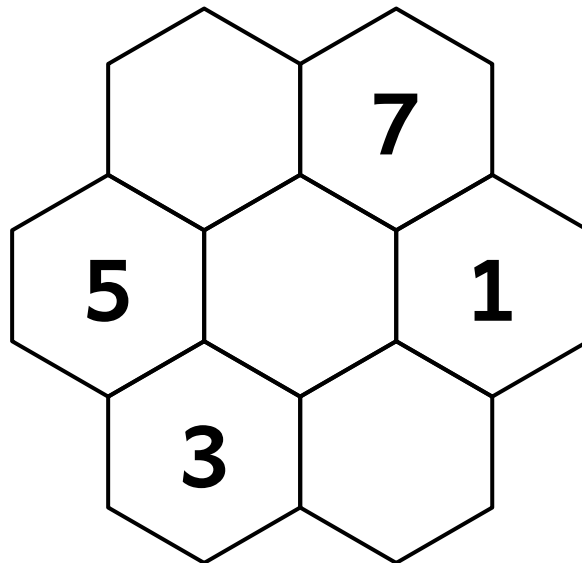
	4	
	1	6
9	8	



- 5 **Number Paths** Write the missing numbers. Each one touches the next.



- 6 **Number Paths** Write the missing numbers. Each one touches the next.



**7****Number Paths** Write the missing numbers. Each one touches the next.

1	2	3
	9	4
7		

8**Number Paths** Write the missing numbers. Each one touches the next.

16	15	2	3
	14	1	
		8	5
11		7	6

**9****Number Paths** Write the missing numbers. Each one touches the next.

15		5	
16		6	3
11			2
		8	1

10**Number Paths** Write the missing numbers. Each one touches the next.

15			
16	13		9
1		5	8
2			7



Answers

 For grown-ups. Cut off or keep this page aside until the puzzles are done.**Learn · Number Paths**

5	4	3
6	9	2
7	8	1

#1

7	8	9
6	1	2
5	4	3

Look at 2. It has only one empty neighbor, so 3 goes there.

#2

9	6	5
8	7	4
1	2	3

4 and 6 are known. Only one square touches both, so 5 goes there.

#3

1	2	3
8	9	4
7	6	5

Look at 1. It has only one empty neighbor, so 2 goes there.

#4

3	4	5
2	1	6
9	8	7

6 and 8 are known. Only one square touches both, so 7 goes there.

#5

7	6	5
8	9	4
1	2	3

1 and 3 are known. Only one square touches both, so 2 goes there.

#6

A hexagonal grid with seven numbered cells (1-7) and three shaded cells (2, 3, 5). The cells are arranged in a central cluster. Cell 4 is the central white cell. Cell 6 is above it, cell 7 is to the right of cell 6. Cell 5 is to the left of cell 4, cell 1 is to the right of cell 4. Cell 3 is below cell 4, cell 2 is to the right of cell 3. Cells 2, 3, and 5 are shaded gray, while cells 1, 4, 6, and 7 are white. There are small tick marks on the edges between cells 6 and 7, 5 and 4, 4 and 1, 3 and 4, and 3 and 2.

3 and 5 are known. Only one empty cell touches both, so 4 goes there.

#7

1	2	3
8	9	4
7	6	5

Look at 4. It has only one empty neighbor, so 5 goes there.

#8

16	15	2	3
13	14	1	4
12	9	8	5
11	10	7	6

3 and 5 are known. Only one square touches both, so 4 goes there.



Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9

15	14	5	4
16	13	6	3
11	12	7	2
10	9	8	1

3 and 5 are known. Only one square touches both, so 4 goes there.

#10

15	14	11	10
16	13	12	9
1	4	5	8
2	3	6	7

5 and 7 are known. Only one square touches both, so 6 goes there.