



Learn a new puzzle

Number Paths

Write the missing numbers. Each number touches the next one.

Trick: Count along**1**

		15	
4	1	16	13
5	8		
6		10	11

4 and 6 are known. The square touching both gets 5.

2

		15	
4	1	16	13
5	8		
6	7	10	11

6 and 8 are known. The square touching both gets 7.

3

		15	
4	1	16	13
5	8	9	
6	7	10	11

8 and 10 are known. The square touching both gets 9.

Try it

3		1
	9	
	6	7

The answer is with the other answers.

Talk about it: Ask: How did you know where that number goes?



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



16			
9		11	12
	5		3
	6	1	

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



1	12		10
		16	9
4		6	7



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



5	6		
		16	13
	8		
	1		

- 4 Number Paths** Count by 10s from 10 to 160. Each number touches the next.



20		160	
10		130	140
60		120	110
70	80		



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



19	20		8	7
	23			
		25		5
	13			4
15	14	1	2	

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



25		21		
	23	20		16
7		9		
	1	2		
5	4	3		13



7 **Number Paths** Count by 5s from 5 to 125. Each number touches the next.



105				
	125	120	5	
	85	60	45	30
75		65		

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



	22	25	4	
20	23			
	18			1
14			7	8



9

Number Paths Count by 2s from 2 to 50. Each number touches the next.



18			8	6
			2	
		26		
			50	
	40			

10

Honeycomb

Write the missing numbers. Each number touches the next one.



A honeycomb grid of 15 hexagons arranged in a larger hexagonal shape. The numbers are placed in the following positions (row by row):

- Row 1: 3 (top-left), empty (top-middle), empty (top-right)
- Row 2: empty (left), 1 (middle), empty (right)
- Row 3: 5 (left), 6 (middle-left), 7 (middle-right), 11 (right), empty (far right)
- Row 4: 19 (left), empty (middle-left), 16 (middle-right), 13 (right), empty (far right)
- Row 5: empty (left), 15 (middle), empty (right)



Answers

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

3	2	1
4	9	8
5	6	7

#1

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

9 and 11 are known. Only one square touches both, so 10 goes there.

#2

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

7 and 9 are known. Only one square touches both, so 8 goes there.

#3

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

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

#4

20	30	160	150
10	40	130	140
60	50	120	110
70	80	90	100

After 80 comes 90. 80 touches only one empty square.

#5

19	20	21	8	7
18	23	22	9	6
17	24	25	10	5
16	13	12	11	4
15	14	1	2	3

Look at 15. It has only one empty neighbor, so 16 goes there.

#6

25	22	21	18	17
24	23	20	19	16
7	8	9	10	15
6	1	2	11	14
5	4	3	12	13

7 and 9 are known. Only one square touches both, so 8 goes there.

#7

105	110	115	10	15
100	125	120	5	20
95	90	55	50	25
80	85	60	45	30
75	70	65	40	35

70 comes between 65 and 75. Only one square touches both.

#8

21	22	25	4	3
20	23	24	5	2
19	18	17	6	1
14	15	16	7	8
13	12	11	10	9

6 is 2 steps from 4 and next to 7. Only one square fits.



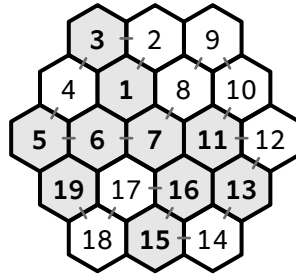
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9

18	16	10	8	6
20	14	12	2	4
22	24	26	28	30
44	46	48	50	32
42	40	38	36	34

14 is 2 steps from 10 and 2 steps from 18. Only one square fits.

#10



11 and 13 are known. Only one empty cell touches both, so 12 goes there.