



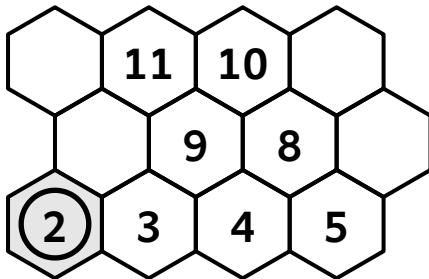
Learn a new puzzle

Number Paths

Write the missing numbers. Each one touches the next.
Sometimes the 1 and the last number are hidden.

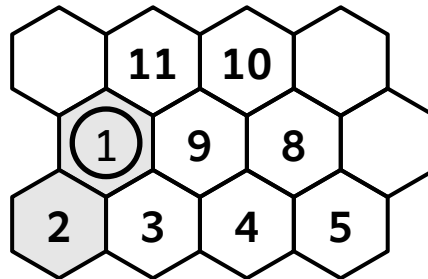
Trick: **Find the ends**

1



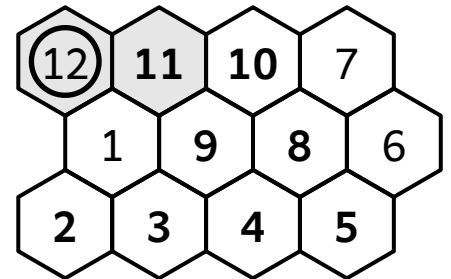
The 1 is not printed. It must touch the 2.

2



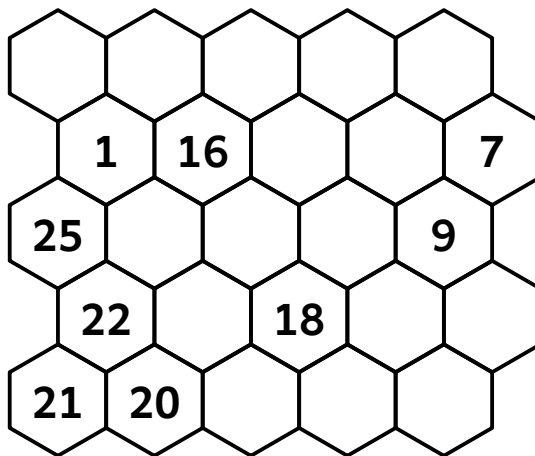
Only one empty cell touches the 2, so the 1 goes there.

3



Do the same at the other end: the 12 touches the 11.

Try it



The answer is with the other answers.

Talk about it: Ask: Which cell is the only one that can hold the 1?



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



	4		36	23	
2		34			
1	6				
8	7	30	29	26	
9	12				
				16	17

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36



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



	29			4	
	30	1		15	6
26			17	14	
	36				
		34		12	
23				11	10

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36



3 **Number Paths** Count by 3s from 3 to 75. Each number touches the next.



		75		
	57			
45	36	33		
			27	18
3				15

4 **Number Paths** Count by 3s from 3 to 75. Each number touches the next.



51		45	24	
	57		27	18
75				
72				
		3		



5

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



				12	
					14
6		34			
	32		36		
4	1			24	
			20	19	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36



6 Number Paths Count by 25s from 25 to 625. Each number touches the next.



100	475	450		
75		525		275
25		625		

7 Number Paths Count by 25s from 25 to 625. Each number touches the next.

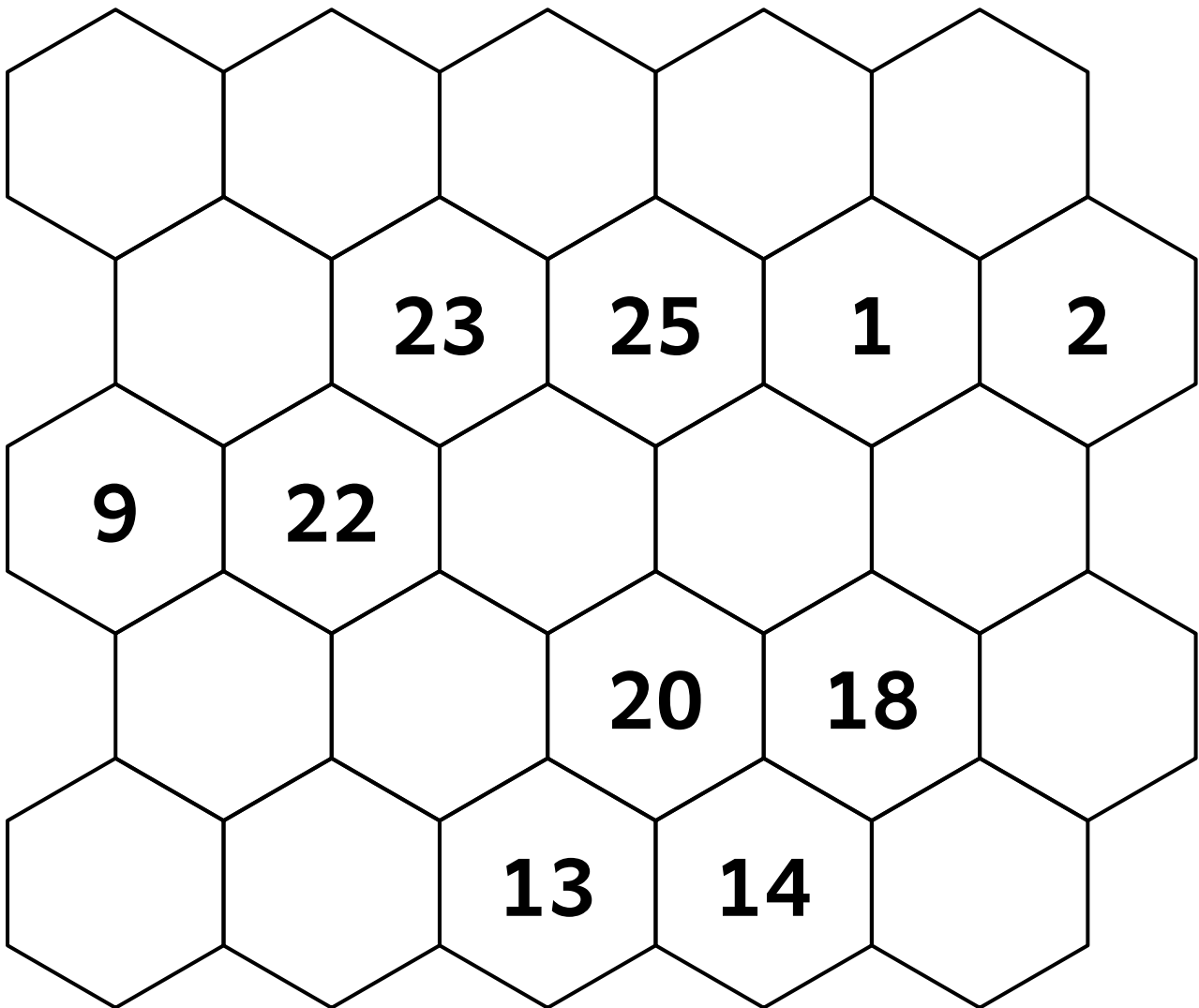


		75		625
	175		575	
225		25		
			475	450
275		375		



8

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





9

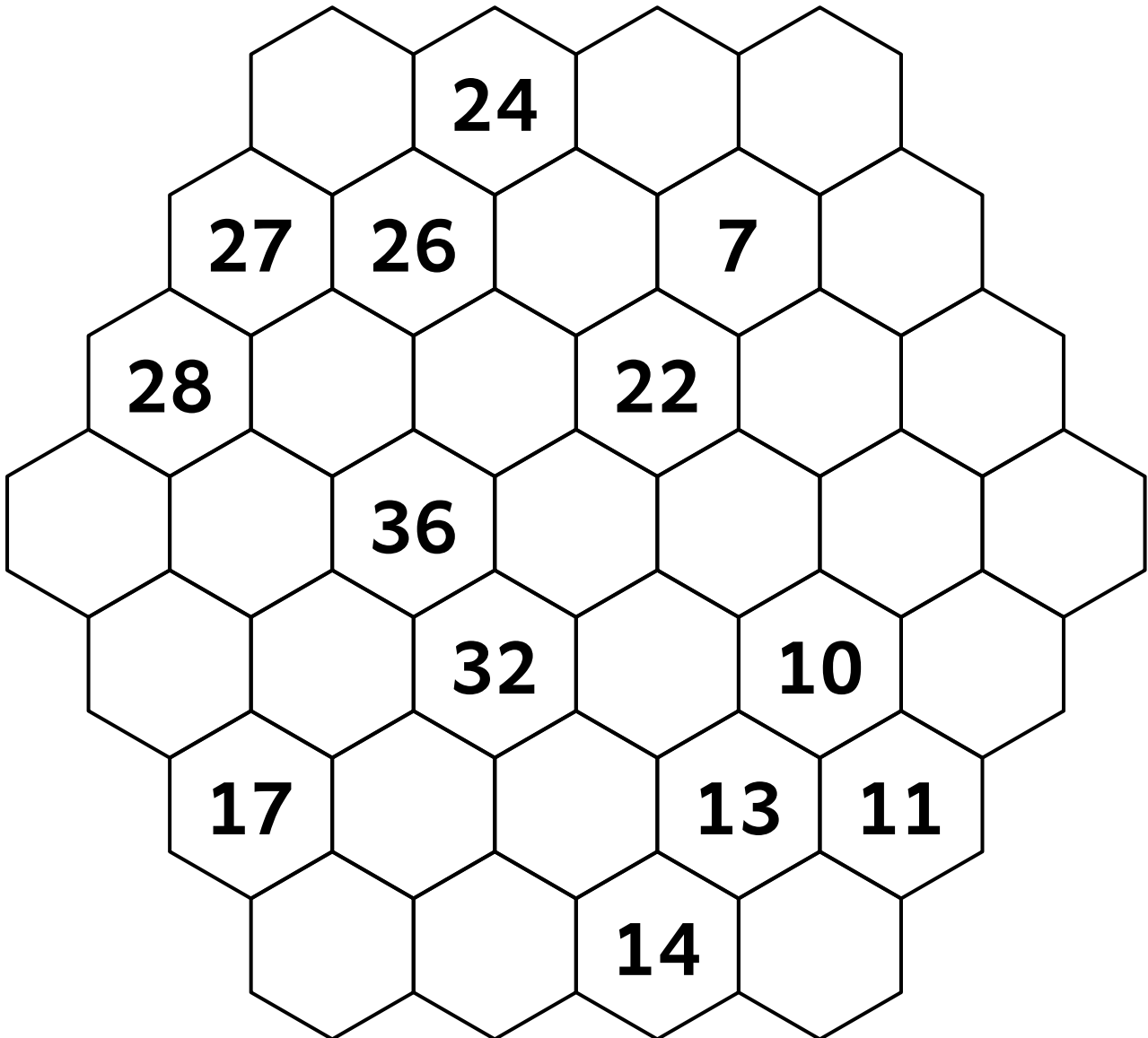
Number Paths Count by 3s from 3 to 108. Each number touches the next.



				36	
15					
	99	96		78	
		93			
			69		
3	108	63			



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

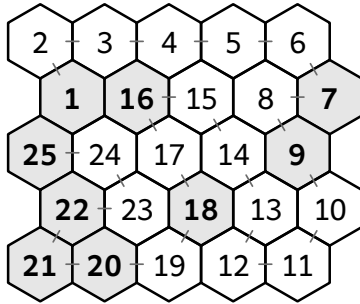




Answers

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

Learn • Number Paths



#1

3	4	35	36	23	22
2	5	34	33	24	21
1	6	31	32	25	20
8	7	30	29	26	19
9	12	13	28	27	18
10	11	14	15	16	17

Look at 17. It has only one empty neighbor, so 18 goes there.

#2

28	29	2	3	4	5
27	30	1	16	15	6
26	31	32	17	14	7
25	36	33	18	13	8
24	35	34	19	12	9
23	22	21	20	11	10

Look at 20. It has only one empty neighbor, so 19 goes there.

#3

51	54	75	72	69
48	57	60	63	66
45	36	33	24	21
42	39	30	27	18
3	6	9	12	15

After 36 comes 39. 36 touches only one empty square.

#4

51	48	45	24	21
54	57	42	27	18
75	60	39	30	15
72	63	36	33	12
69	66	3	6	9

Before 42 comes 39. 42 touches only one empty square.

#5

8	9	10	11	12	13
7	30	29	28	27	14
6	31	34	35	26	15
5	32	33	36	25	16
4	1	22	23	24	17
3	2	21	20	19	18

22 is 2 steps from 20 and 2 steps from 24. Only one square fits.

#6

125	150	175	200	225
100	475	450	425	250
75	500	525	400	275
50	575	550	375	300
25	600	625	350	325

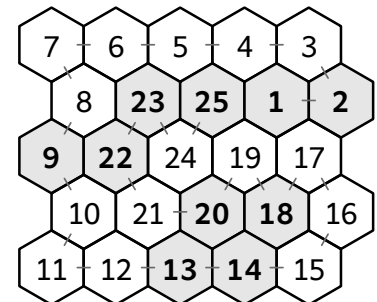
After 175 comes 200. 175 touches only one empty square.

#7

125	100	75	600	625
150	175	50	575	550
225	200	25	500	525
250	325	350	475	450
275	300	375	400	425

After 300 comes 325. 300 touches only one empty square.

#8



8 is 2 steps from 6 and next to 9. Only one cell fits.



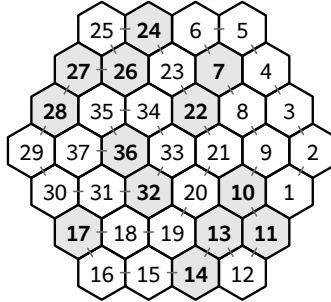
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9

18	21	30	33	36	39
15	24	27	84	81	42
12	99	96	87	78	45
9	102	93	90	75	48
6	105	66	69	72	51
3	108	63	60	57	54

90 is 4 steps from 78 and next to 93.
Only one square fits.

#10



The 1 and the 37 are not printed: they
are where the path starts and ends. 8
is next to 7 and 2 steps from 10. Only
one cell fits.