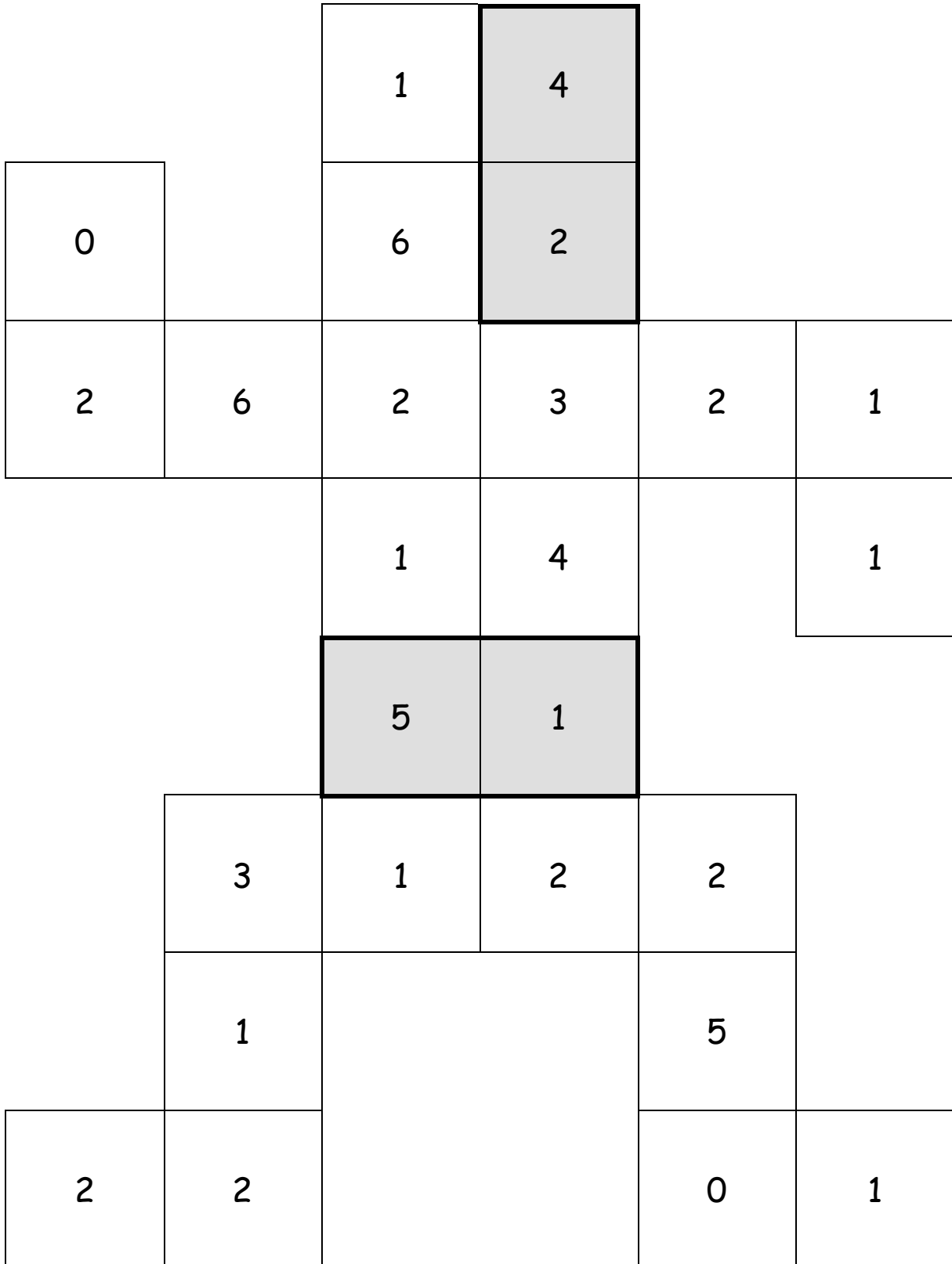


## Domino puzzle 1.1

Find all of the dominoes that have one dot or two dots on a half. You should have 13. Fit them into the puzzle so that the number of dots agrees with the number in the square.

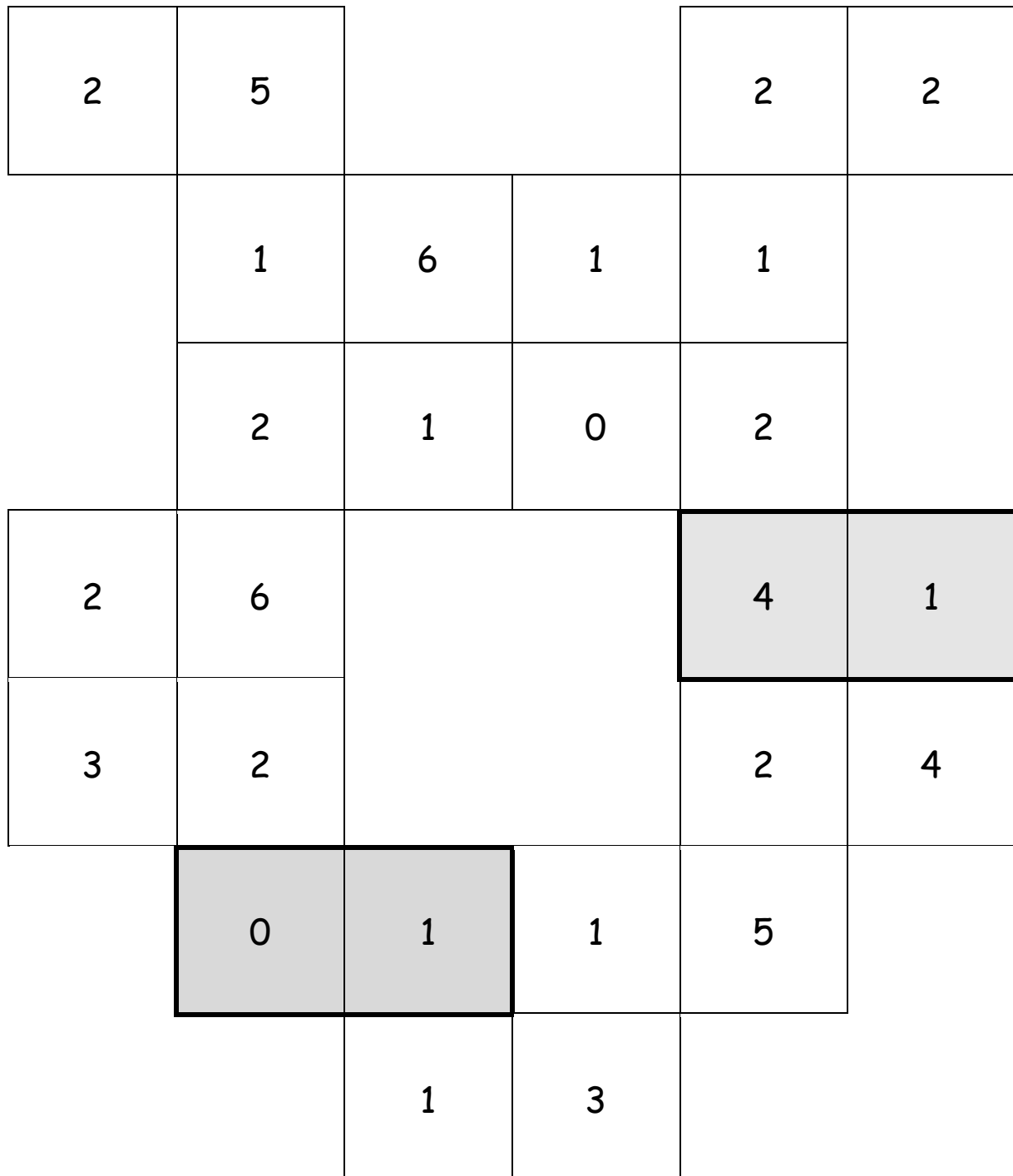


## Domino puzzle 1.2

Use only the dominoes that have one dot or two dots on a half.

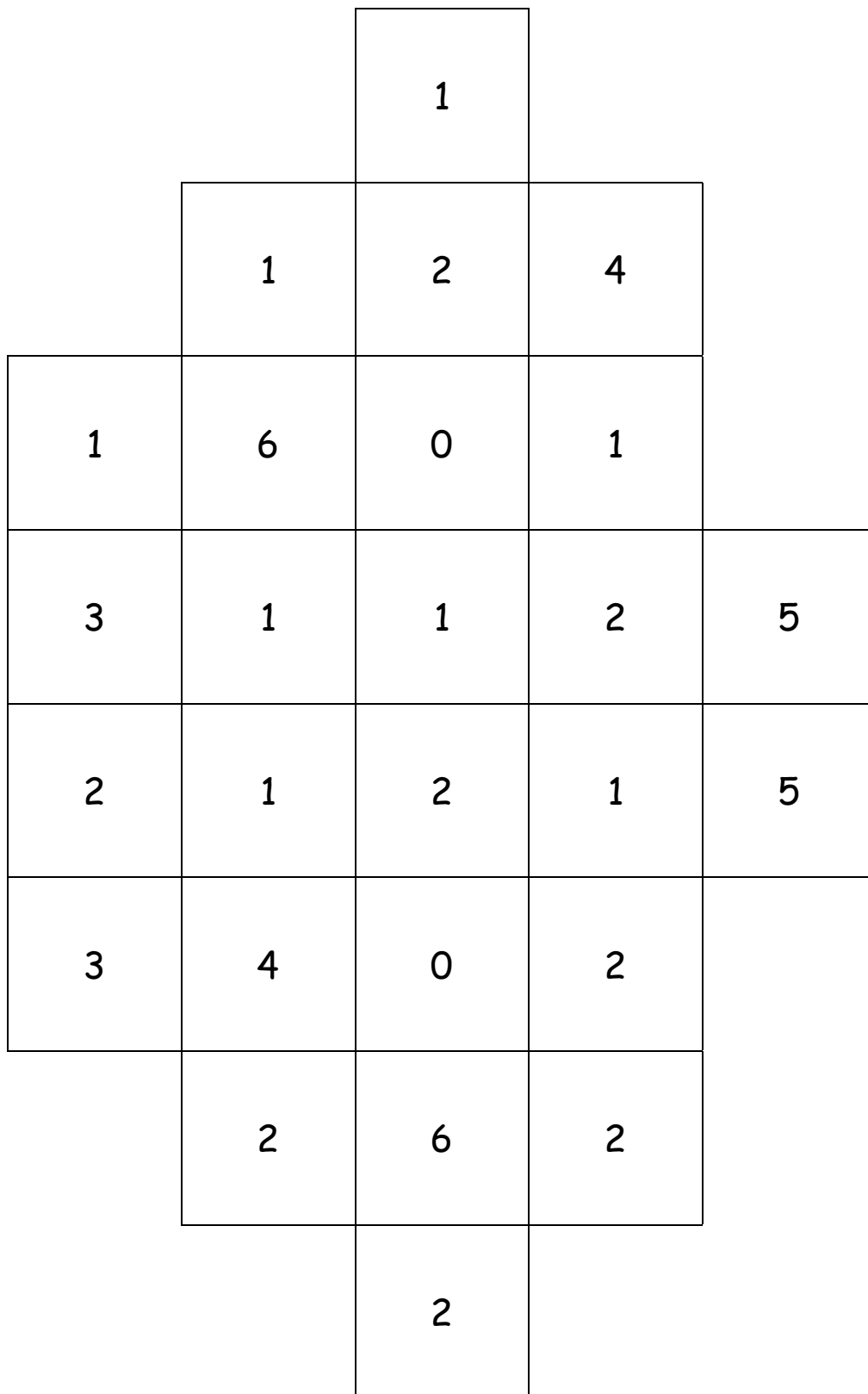
There will be 13 of them.

*Hint: Where is the only place that 1,1 can go?*



## Domino puzzle 1.3

Use only the dominoes that have one dot or two dots on a half.  
There will be 13 of them.



## Domino puzzle 1.4

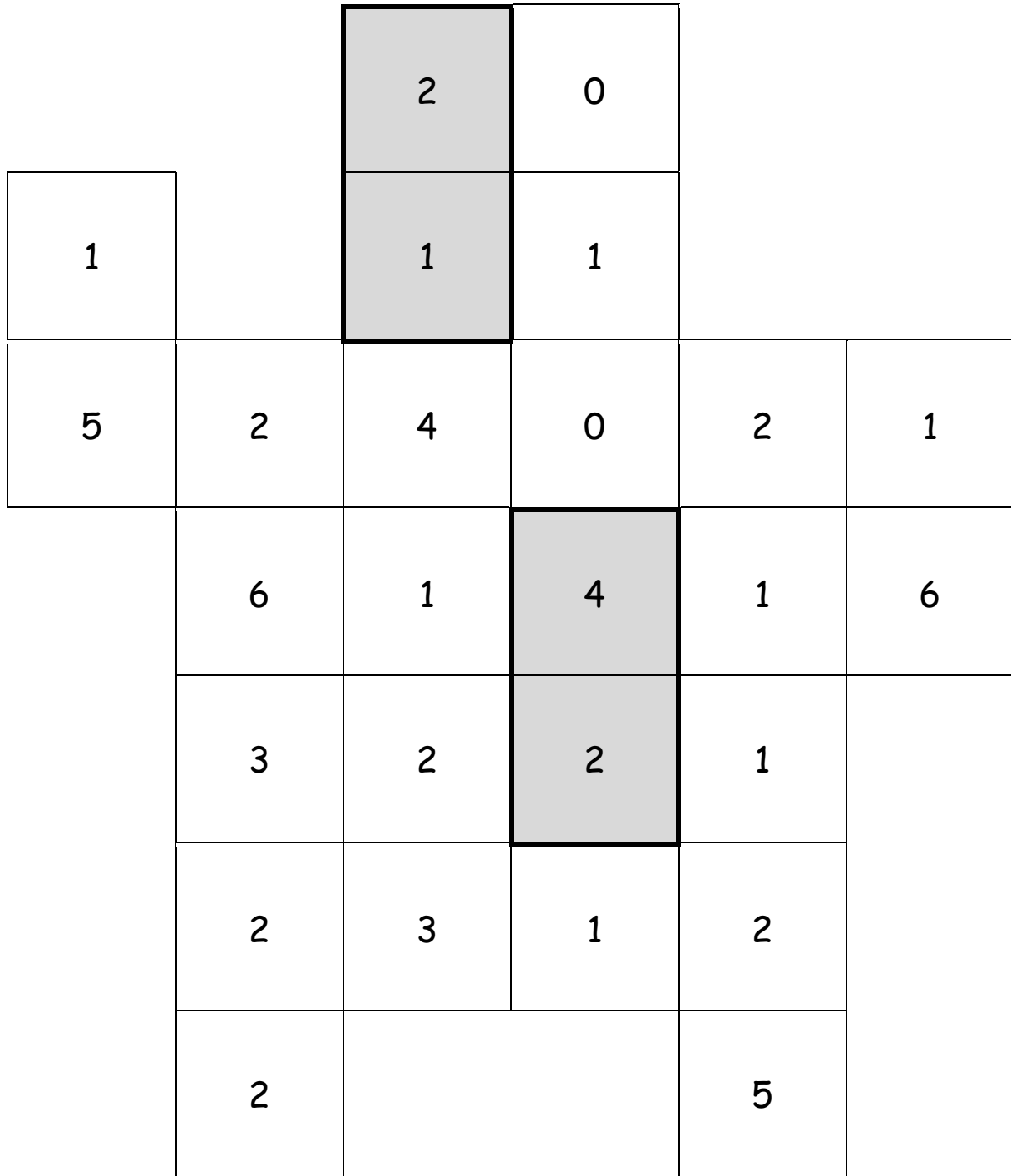
Use only the dominoes that have one dot or two dots on a half.  
There will be 13 of them.

0	1	5	2	6	2
1		4	2		5
1		2	1		1
3	1	2	6	4	1
2	3	2	1	2	0

## Domino puzzle 1.5

Use only the dominoes that have one dot or two dots on a half.

*Hint: Looking for doubles is often helpful.*



## Domino puzzle 1.6

Use only the dominoes that have one dot or two dots on a half.

*Hint: Looking for doubles can be helpful.*

4	1	2	6	1	0
1					1
1					1
1					3
5					2
2	3	2	1	5	2

## Domino puzzle 1.7

Use only the dominoes that have one dot or two dots on a half.

1	1			5	2
	1	3	1	2	
	1	6	0	3	4
	2	1	5	1	2
	6	2	0	4	
2	2			2	1

## Domino puzzle 1.8

Use only the dominoes that have one dot or two dots on a half.

		1	4		
		1	6		
2	3	4	1	2	2
1	1	2	0	3	5
2	0	1	2	1	2
6	2			5	1