

# NUMBERCROSS

DIFFICULTY LEVEL:

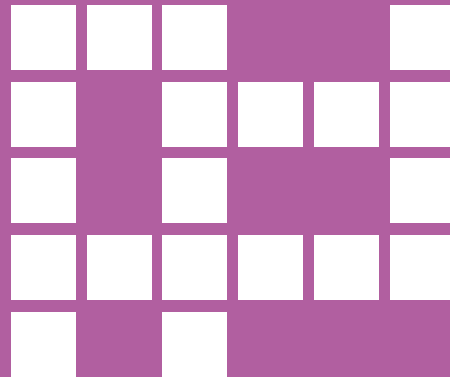
★ – ★ ★ ★ ★ ★ ★

In a **Numbercross** puzzle, the goal is to fill all of the blanks in a grid with digits so that every number that is written in words appears in the grid.



Numbers in the grid can be read either left-to-right or top-to-bottom.

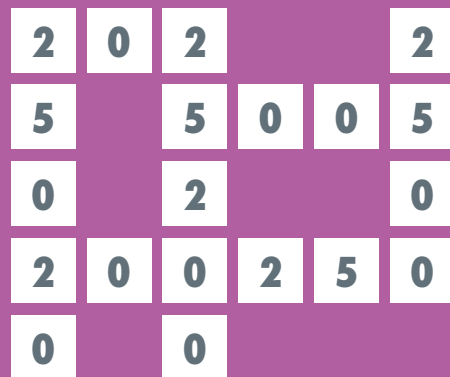
- Two hundred two
- Two thousand five hundred
- Five thousand five
- Twenty-five thousand twenty
- Twenty-five thousand two hundred
- Two hundred thousand, two hundred fifty

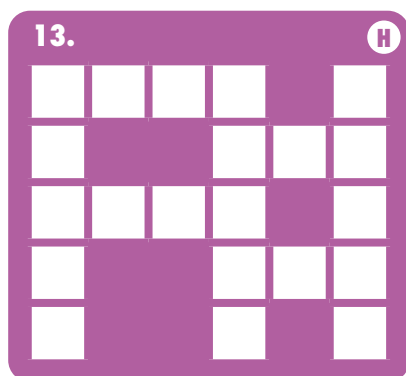


First, we write each number using digits.

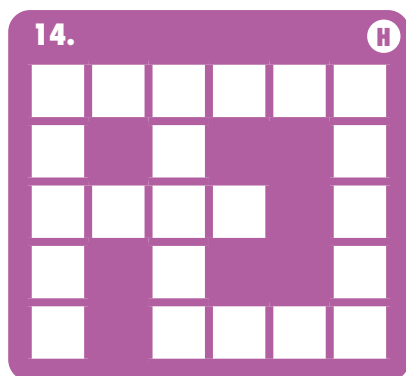
- 202
- 2,500
- 5,005
- 25,020
- 25,200
- 200,250

We can arrange these numbers as shown so that every number appears in the grid.

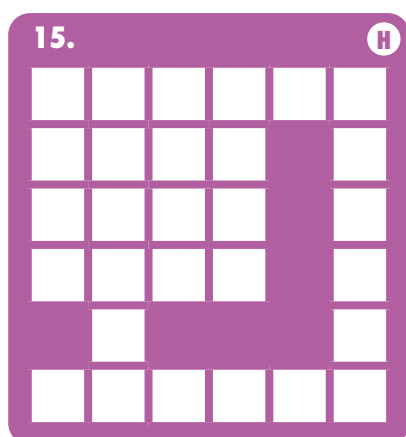




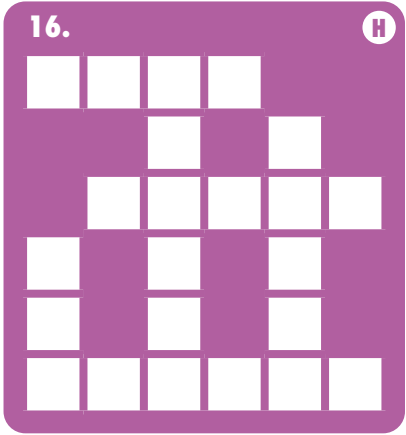
One hundred fifty-three  
 Three hundred fifty-one  
 One thousand five  
 Three thousand fifty  
 Ten thousand, three hundred fifty  
 Fifty-one thousand, five hundred thirty  
 Fifty-three thousand thirteen



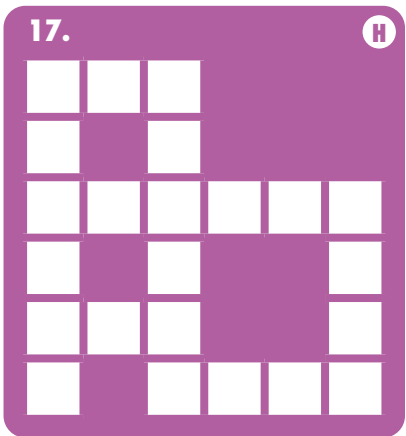
Three thousand twenty  
 Three thousand, two hundred  
 Twenty thousand, two hundred three  
 Twenty thousand, three hundred  
 Thirty thousand, two hundred  
 Two hundred two thousand three



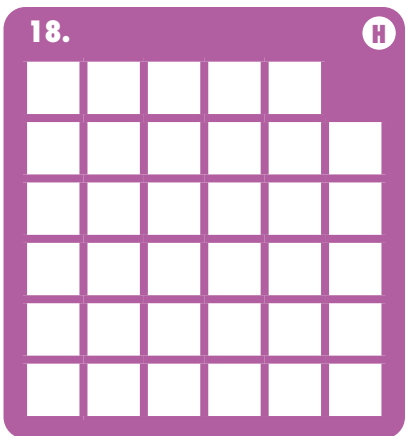
One thousand, two hundred thirty-four  
 Two thousand  
 Three thousand, eight hundred  
 Four thousand  
 Six thousand  
 Seven thousand  
 One hundred fifty-six thousand, seven hundred nine  
 Five hundred eight thousand nine  
 Nine hundred thousand ninety-nine  
 Nine hundred ninety-nine thousand nine



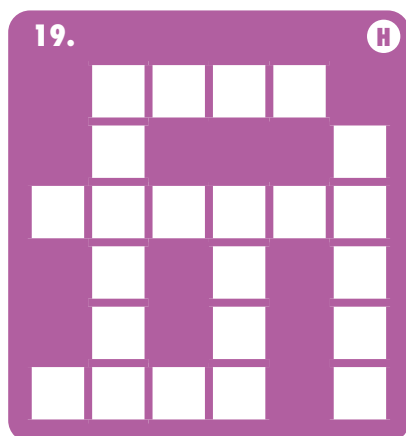
- Seven hundred six
- Six thousand seventy
- Seventy thousand sixty
- Seventy thousand, six hundred
- Six hundred thousand seven
- Seven hundred thousand, six hundred



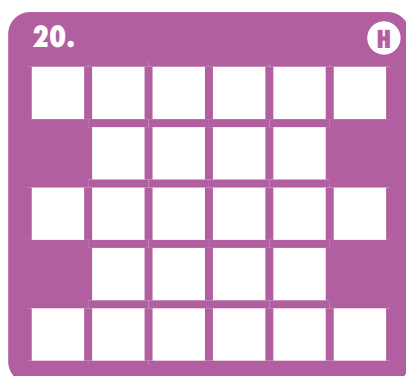
- One hundred five
- Five hundred five
- One thousand one
- Five thousand one
- One hundred five thousand fifty-one
- Five hundred one thousand fifteen
- Five hundred one thousand fifty-one



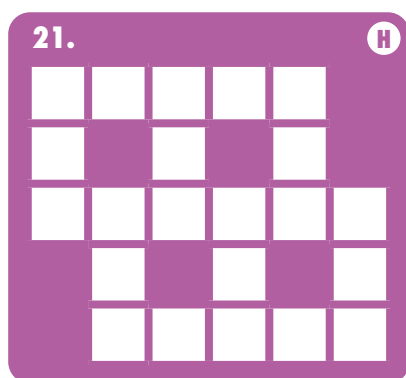
- Eleven thousand, one hundred ten
- Eleven thousand, one hundred eleven
- One hundred thousand
- One hundred thousand thirty
- One hundred thousand thirty-one
- One hundred thousand five hundred
- One hundred thousand five hundred one
- One hundred nine thousand
- One hundred nine thousand one
- One hundred eleven thousand, one hundred eleven
- One hundred seventy thousand
- One hundred seventy thousand one



- One thousand ninety
- One thousand, nine hundred
- Nine thousand ten
- Ninety thousand one
- Nine hundred thousand, one hundred ten
- Nine hundred ten thousand, one hundred ten



- Four thousand four
- Four thousand forty
- Twenty-four thousand two
- Twenty-four thousand, two hundred forty-four
- Forty thousand forty
- Forty thousand, two hundred four
- Two hundred twenty-two thousand
- Two hundred twenty-four thousand, four hundred twenty
- Two hundred forty-four thousand twenty



- Three hundred five
- Three hundred seven
- Five hundred three
- Five hundred five
- Seven hundred three
- Seven hundred five
- Fifty thousand, five hundred three
- Fifty thousand, seven hundred three
- Five hundred seventy-three thousand, three hundred seventy-five

**13.**

1	0	0	5		5
0			3	5	1
3	0	5	0		5
5			1	5	3
0			3		0

**14.**

2	0	2	0	0	3
0		0			0
3	0	2	0		2
0		0			0
0		3	2	0	0

**15.**

1	5	6	7	0	9
2	0	0	0		0
3	8	0	0		0
4	0	0	0		0
	0				9
9	9	9	0	0	9

**16.**

6	0	7	0		
		0		7	
		7	0	6	0
7		6		0	
0		0		6	
6	0	0	0	0	7

**17.**

1	0	5			
0		0			
5	0	1	0	1	5
0		0			0
5	0	5			0
1		1	0	0	1

**18.**

1	1	1	1	1	
1	7	0	0	0	1
1	0	9	0	0	1
1	0	0	5	0	1
1	0	0	0	3	1
1	0	0	0	0	0

**19.**

	9	0	1	0	
	1				9
9	0	0	1	1	0
	1		9		0
	1		0		0
1	0	9	0		1

**20.**

2	2	4	4	2	0
	4	0	0	4	
2	2	2	0	0	0
	4	0	4	0	
2	4	4	0	2	0

**21.**

5	0	7	0	3	
0		0		0	
5	7	3	3	7	5
	0		0		0
5	0	5	0	3	