Miresheepel

Rule

Place the given number of mines into the empty cells, so that each digit represents the number of mines in the 8 neighbouring cells.

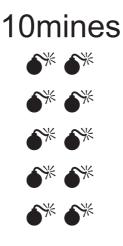
Answer Key format: For each marked row, enter the number of "mines".

A					
	4	2	2	3	
	2			32	
	1			1	
	3	2	2	0	
В					

10m	ines
6 ^¾	6 ^¾
6 ^¾	€ %
6 %	6 ^¾
6 [%]	6 %
	~ %







	2			2		
2					2	
		1	1			C
		2	1			
0					1	
	1			3		D

Miresweepe

Rule

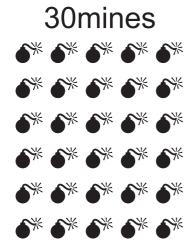
Place the given number of mines into the empty cells, so that each digit represents the number of mines in the 8 neighbouring cells.

Answer Key format: For each marked row, enter the number of "mines".

				1	0			
			1			2		
		2					3	
	2			2	2			2
	3			2	2			2
		2					4	
			1			2		
G		·	·	2	1		·	

2	Um	ine	es
6 %	\$ [%]	\$ [%]	6 %
6 %	6 [%]	%	6 %
6 %	6 [%]	6 [%]	6 %
6 %	6 [%]	6 [%]	6 %
6 %	6 [%]	%	\$ %





1			2		2		2		0	
	2			3		3		3		
2		3			3		3			
	1		2			3			3	
2		2						3		4
	2						2		3	
2			2			4		2		4
		1		1			2		1	
	3		1		2			1		4
2		2		1		1			1	

4

Intermediate 6 points

Miresweepe

Rule

Place the given number of mines into the empty cells, so that each digit represents the number of mines in the 8 neighbouring cells.

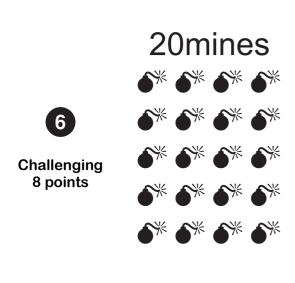
Answer Key format: For each marked row, enter the number of "mines".



Challenging 7 points

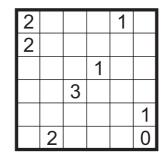
	1					1	2			
K	3							2	2	
			3	3						2
	2	2					2	2		1
				0	1					
						1	2			
	2		3	2					4	2
	2						2	3		
M		2	4							3
				1	3					1

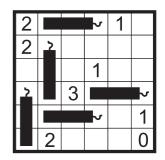




	2	2	3	3	3	1
N						
	3	1	2	1	1	1
	1	1	4	2	2	3
0						
	1	2	2	2	2	4
P	1	3	3	2	2	2

Solved Example for Exploratory puzzles





Answer Key format: For each marked row, enter the number of "mines".

					0	1				
				1			2			
Q			2					1		
Q R		3							1	
	1				2	2				2
	1				3	3				1
		1							1	
			1					1		
S				2			2			
					3	2				

7Exploratory 10 points

8 Exploratory 8 points

	1			2	3			3
		3					4	
					ന			
D	3		2					2
	1					3		0
				3				
		1					2	
	2			1	2			2

Minesweepe

Rule

Place the given number of mines into the empty cells, so that each digit represents the number of mines in the 8 neighbouring cells.

Answer Key format: For each marked row, enter the number of mines.

多 ※	%	6 %		6 %	
\$ [*]	4	2	2	3	6 %
	2			2	6 %
	1	6 %		1	
	3	2	2	0	
6 %		6 %			

%	2	%	6 %	2	
2				ॐ	2
	ॐ	1	1		%
		2	1		
0			6 %		1
	1	**	6 %	3	6 %

6 %		6 %	1	0			6 %
		1			2	6 %	6 %
	2			**		3	6 %
2	6 %	6 %	2	2			2
3	6 [%]		2	2	6 %	6 %	2
6 %	2			6 %		4	6 %
		1		6 [%]	2		6 %
6 %		6 %	2	1			6 %

1			2		2	6 %	2		0
ॐ	2	ॐ	%	3	ॐ	3	ॐ	3	
2		ന	ॐ		3		ന	ॐ	6 %
6 %	1		2	6 %	ॐ	3	**		3
2		2			ॐ			3	6 %
ॐ	2	ॐ	ॐ		ॐ	ॐ	2	ॐ	3
2			2		ॐ	4		2	6 %
	\$	1		1		6 %	2		1
\$ %	3		1		2	6 %		1	
2	6 %	2	6 %	1		1		6 %	1

Miresweepe

Rule

Place the given number of mines into the empty cells, so that each digit represents the number of mines in the 8 neighbouring cells.

Answer Key format: For each marked row, enter the number of mines.

1	6 %				1	2	6 %		
3		ॐ	ॐ		ॐ		2	2	6 %
\$ %	ॐ	3	3	\$ %		6 [%]			2
2	2				6 %	2	2	6 %	1
			0	1					
					1	2	6 %		
2	6 %	3	2	6 %			6 %	4	2
2	6 %		6 %			2	3	6 %	6 %
	2	4	6 %		6 %			6 %	3
	**		1	3	6 %				1

1	6 [%]	3	6 %	3	6 [%]	2		2
			6 %				6 [%]	6 %
1		1		2		1		3
6 %				**				6 %
3		2	6 %	4	6 %	1		1
6 %	6 %			6 %				
4		2		2		2		1
6 %	6 %				6 %		6 %	
2		2	6 %	3	6 %	3		1

