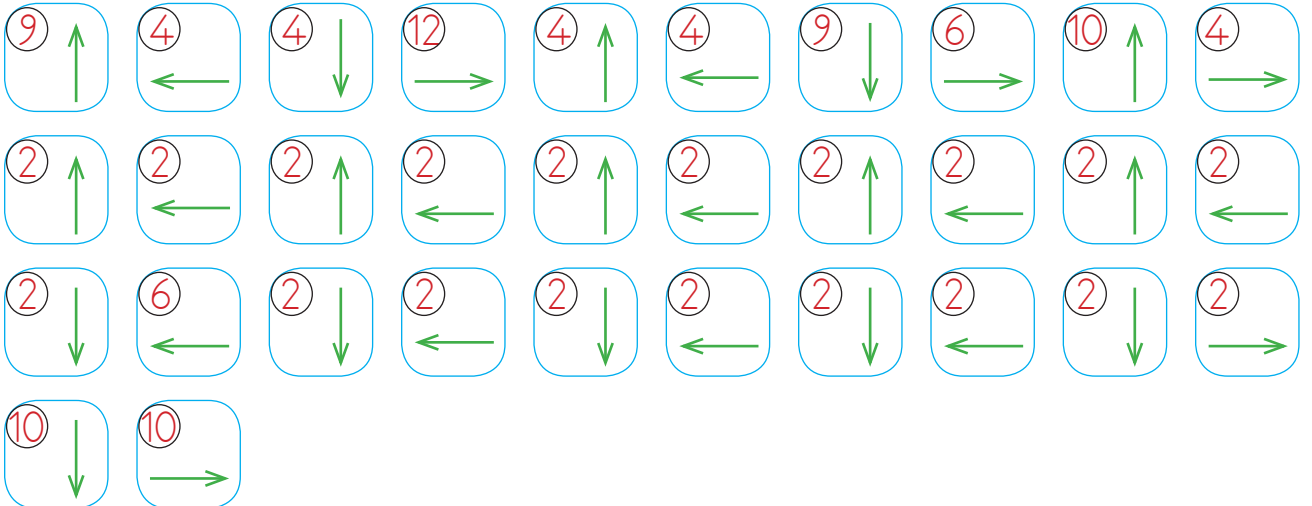
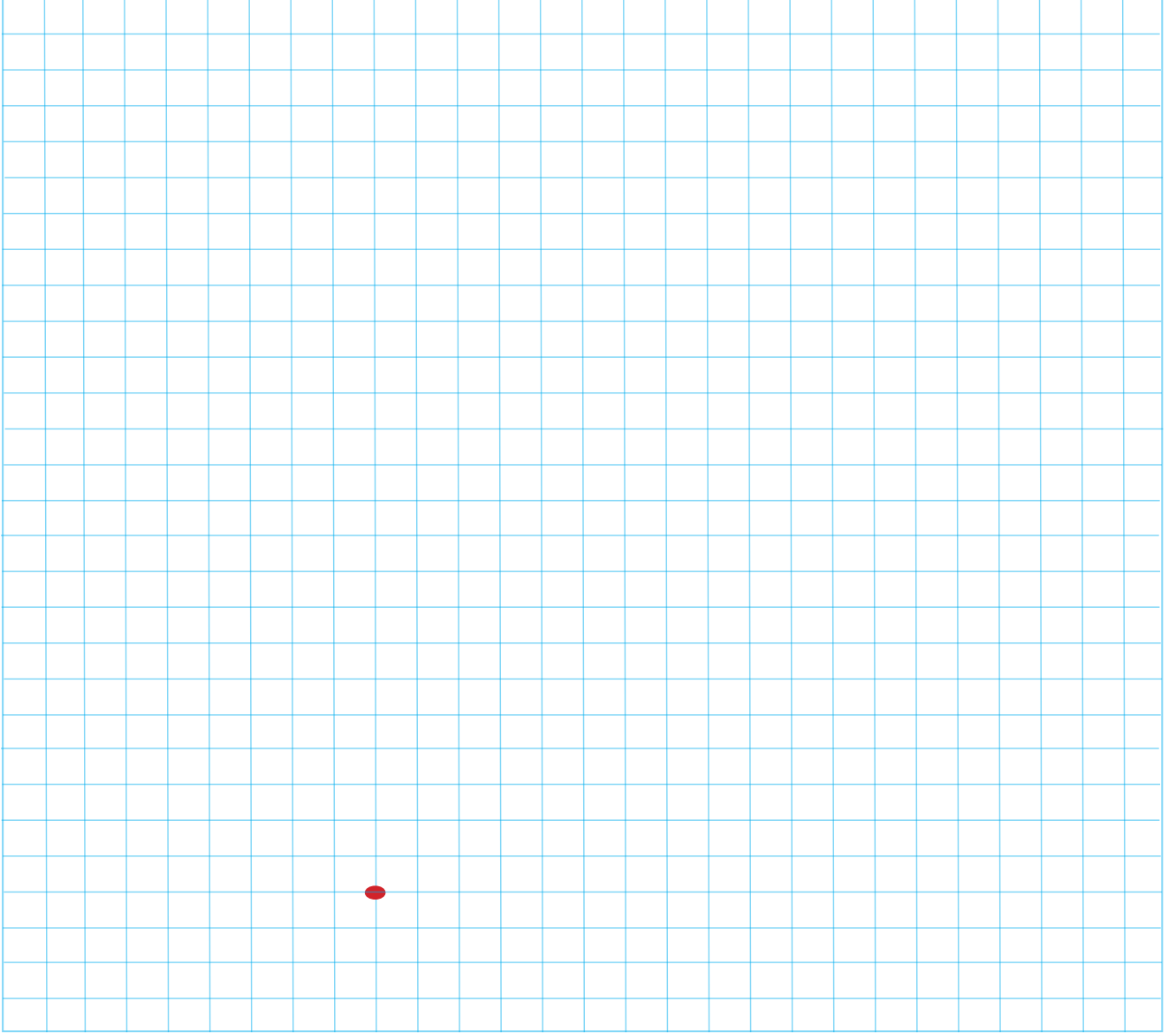
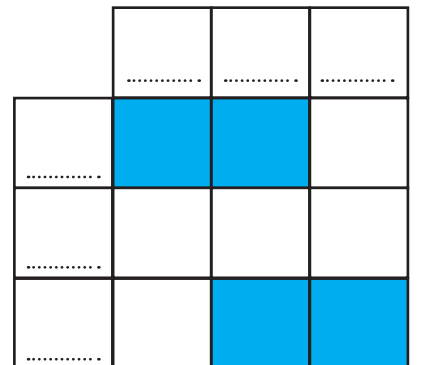
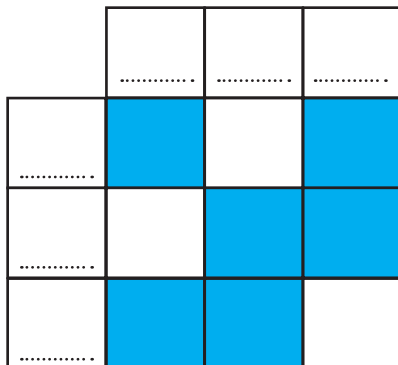
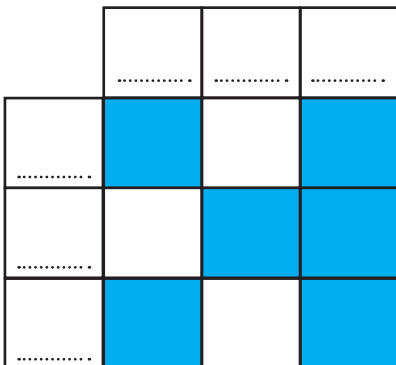
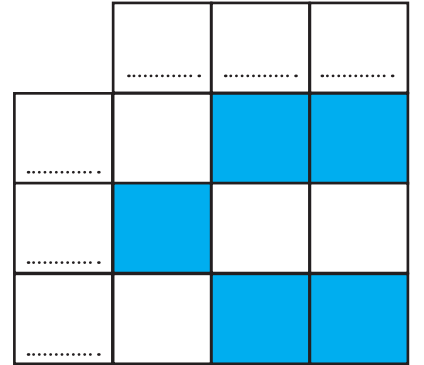
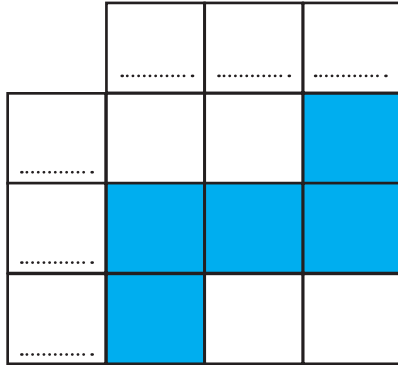
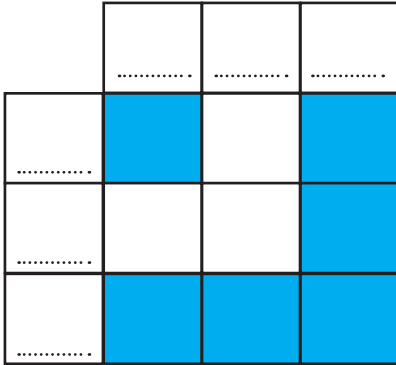
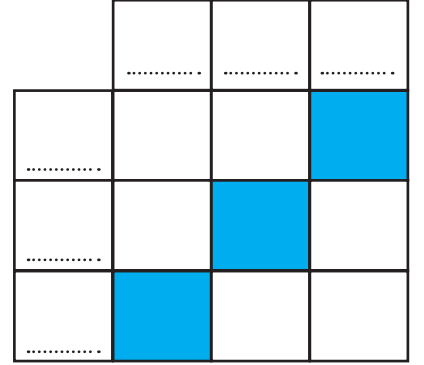
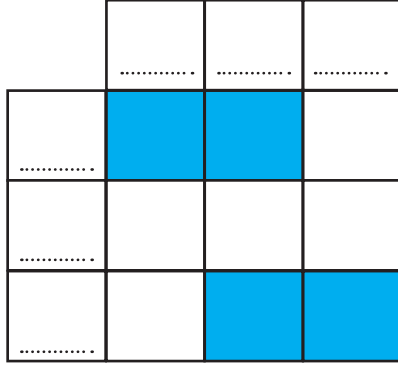
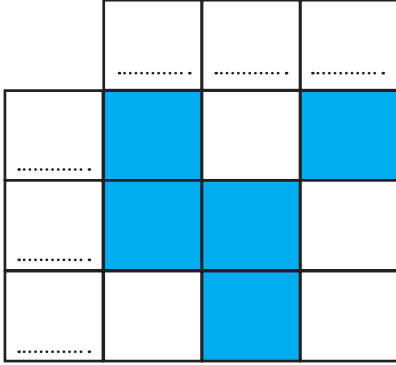
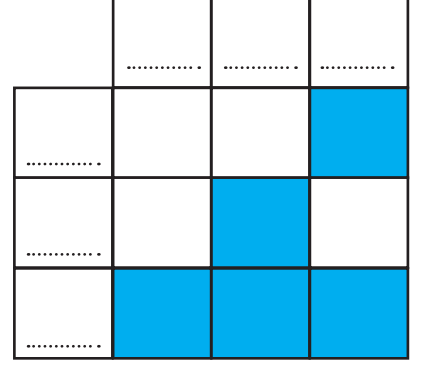
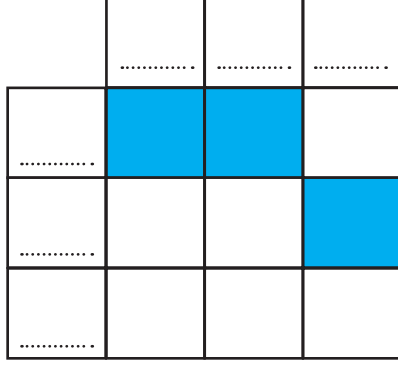
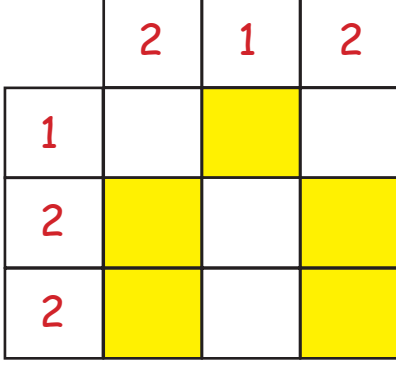


🔥 Yönergeleri takip ederek gizli resmi bulup boyayalım.



- ➡ Üstte yazan sayılar, her sütunda kaç tane kare boyanacağını gösterir.
- ➡ Solda yazan sayılar, her satırda kaç tane kare boyanacağını gösterir.
- ➡ Aşağıda satır ve sütunların boyalı kare sayısına göre üstteki ve soldaki boşluklara uygun sayıları yazalım.



- ➡ Üstte yazan sayılar, her sütunda kaç tane kare boyanacağını gösterir.
- ➡ Solda yazan sayılar, her satırda kaç tane kare boyanacağını gösterir.
- ➡ Üstte ve solda yazılan sayılara göre aşağıdaki kareleri uygun şekilde boyayalım.

	2	1	2
2			
0			
3			

	1	2	2
3			
1			
1			

	2	2	1
1			
1			
3			

	2	1	0
1			
1			
1			

	2	2	3
3			
3			
1			

	0	2	1
2			
0			
1			

	3	1	1
2			
2			
1			

	1	2	3
3			
1			
2			

	1	3	2
2			
2			
2			

	1	1	0
0			
0			
2			

	3	0	3
2			
2			
2			

	2	0	2
1			
2			
1			



Sağda verilen bilgileri uygun biçimde soldaki tabloya yerleştirelim. Daha sonra tablodaki boş karelerin içlerini her satırda ve her sütunda 1-4 arası sayıları birer kez kullanacak şekilde yazalım.

	1	2	3	4
A				
B	4			
C	2		3	
D				2



$A-2 = 1$	$B-4 = 3$
$A-3 = 2$	$C-4 = 1$
$B-2 = 2$	$D-3 = 4$

	1	2	3	4
A			1	
B				
C	1			4
D	2			



$A-1 = 3$	$B-4 = 3$
$A-2 = 4$	$C-2 = 2$
$B-3 = 2$	$D-3 = 4$

	1	2	3	4
A	4		3	
B				
C		1		2
D			2	



$A-2 = 3$	$C-1 = 2$
$B-1 = 3$	$D-2 = 1$
$B-3 = 4$	$D-4 = 2$

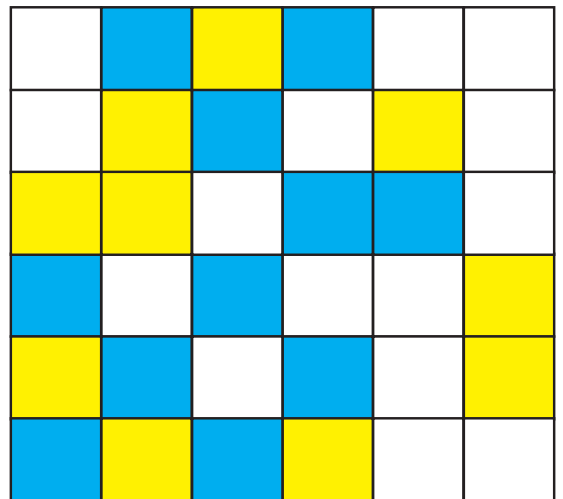
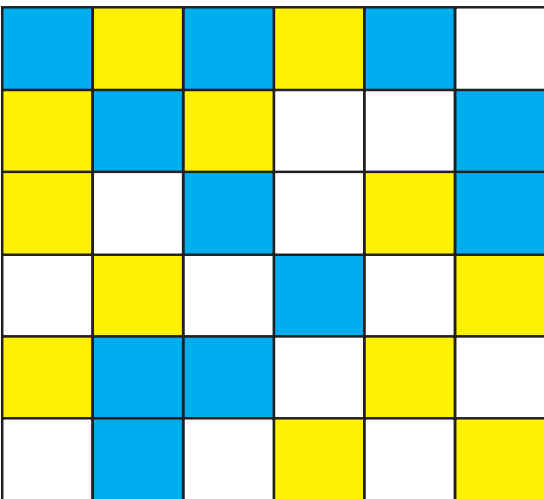
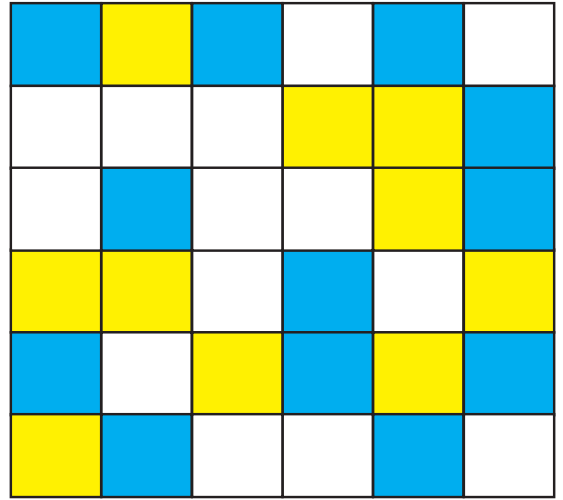
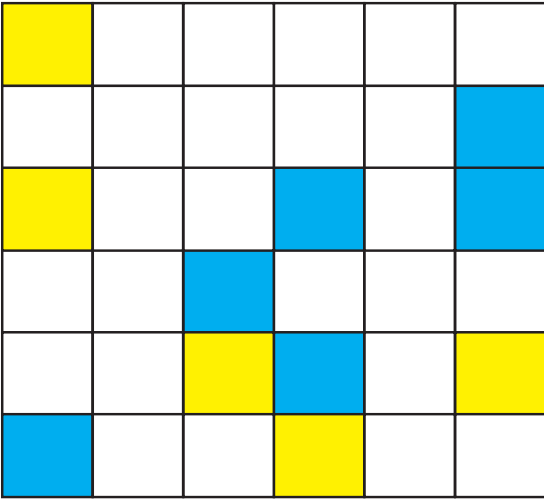
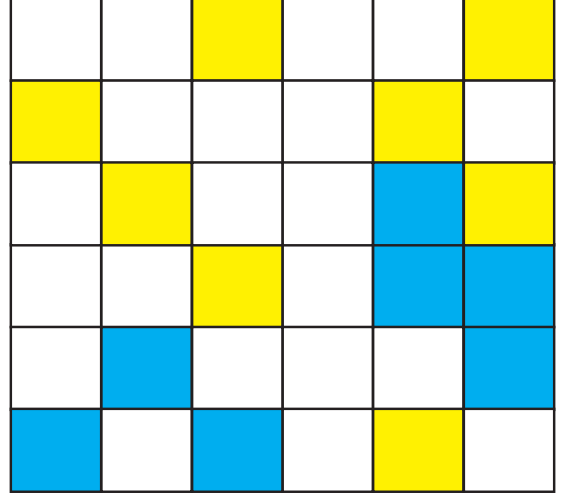
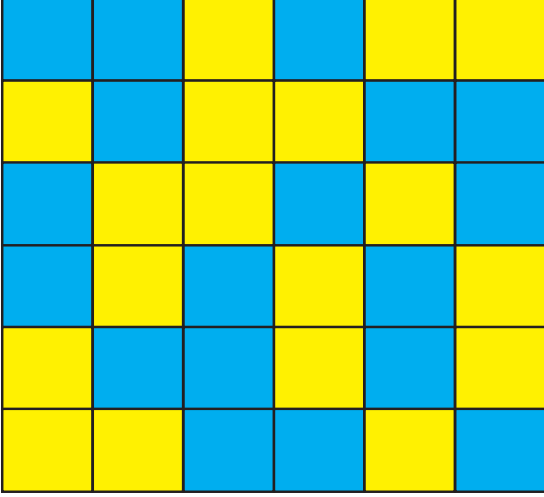
	1	2	3	4
A			3	2
B	4			
C				4
D		1		3



$A-1 = 1$	$C-1 = 3$
$B-2 = 3$	$D-1 = 2$
$C-3 = 1$	$D-3 = 4$

- Boş karelerin tümünü sarı ve mavi renklerle öyle boyayalım ki;
 - Her satırda ve her sütunda 3 sarı, 3 mavi kare bulunsun.

ÖRNEK





Renkli parçaları kesip yanlarındaki alana uygun bir şekilde yerleştirelim.

