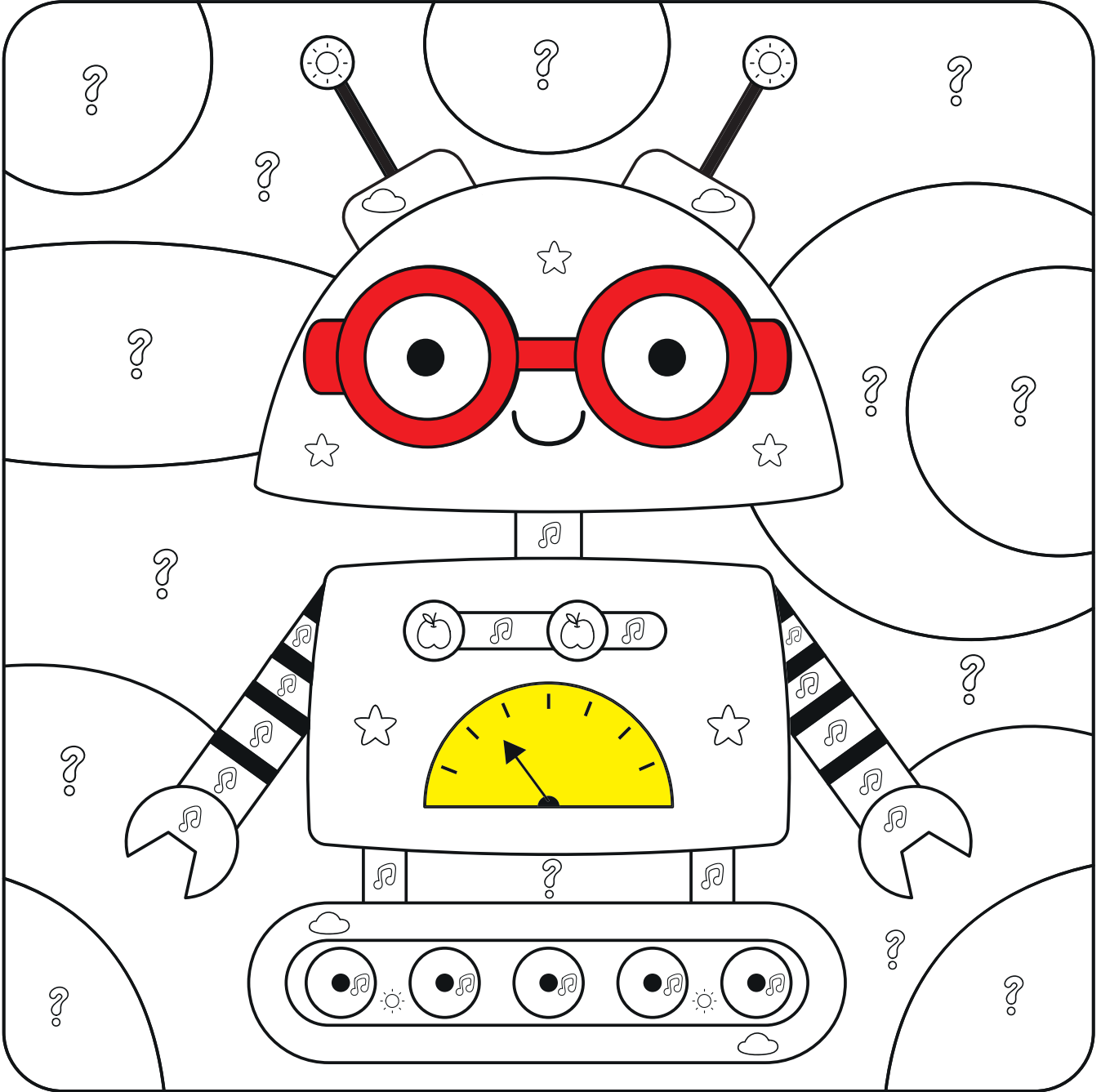




BOYAMA



Görseli, sembol ve renk eşleştirmesine göre örnekteki gibi boyayalım.



FARKI BUL



İki görsel arasındaki beş (5) farkı bulalım. Üstteki görselde farklı olanları yuvarlak içine alalım, alttaki görseli boyayalım.

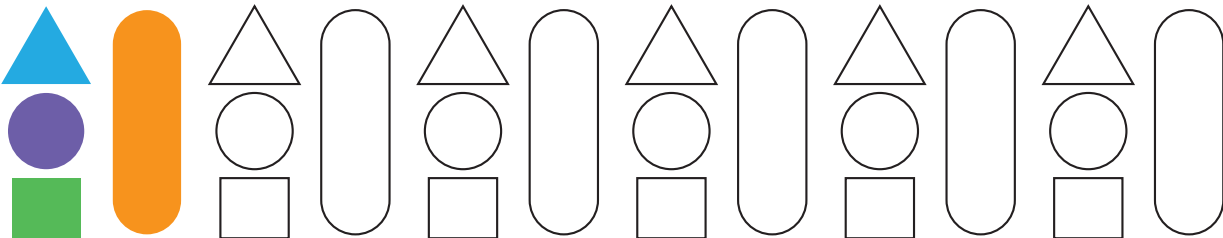
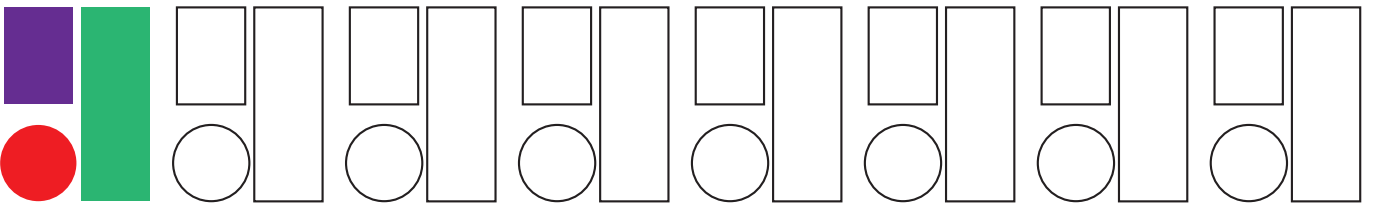
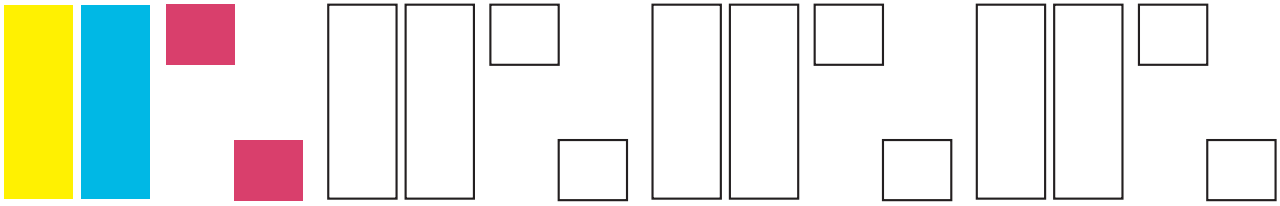
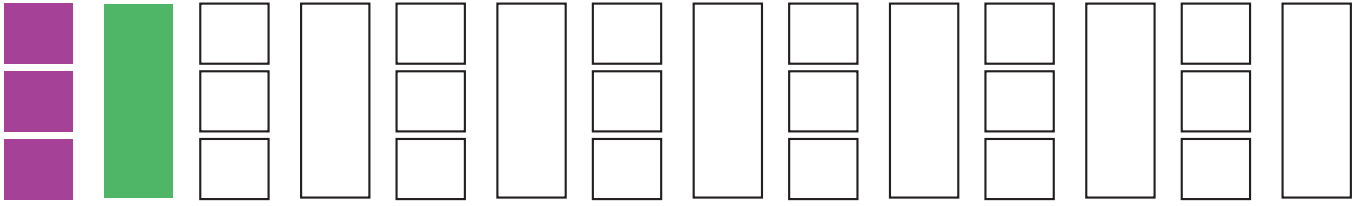
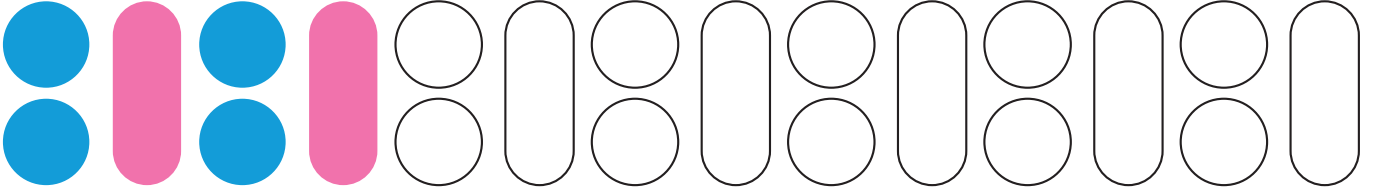




ÖRÜNTÜ

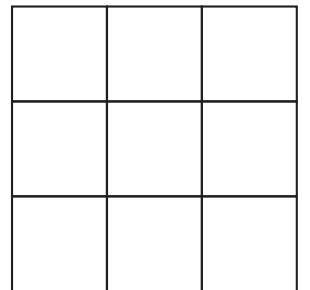
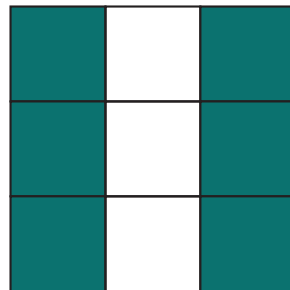
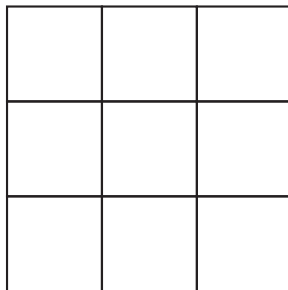
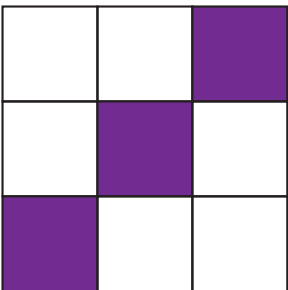
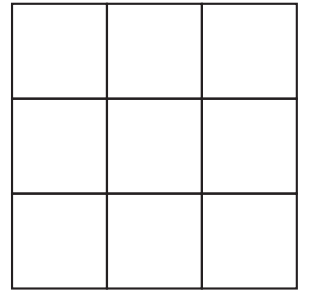
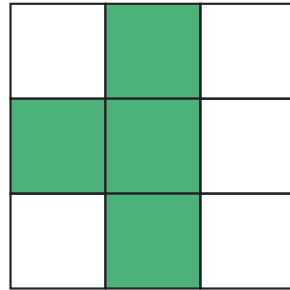
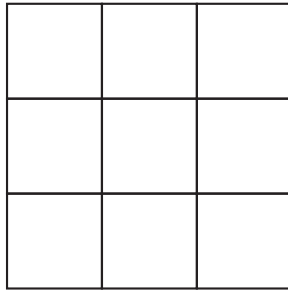
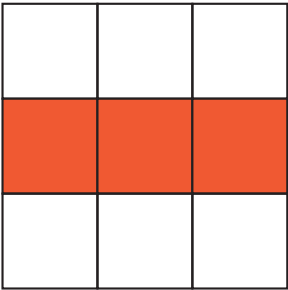
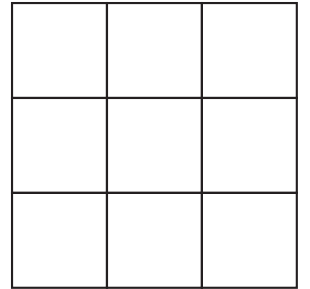
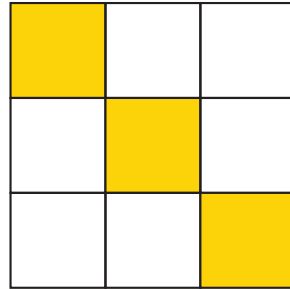
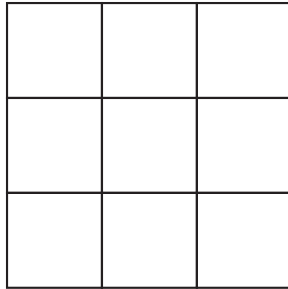
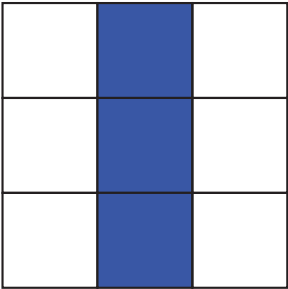
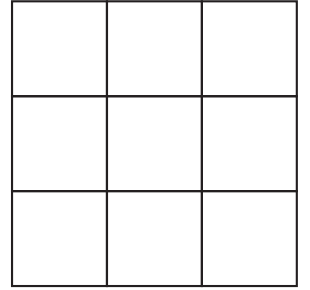
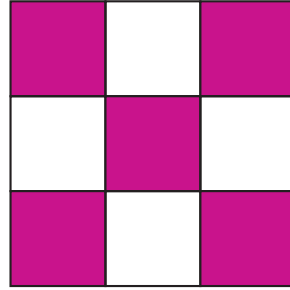
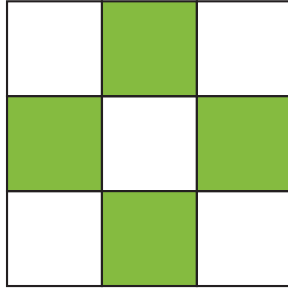
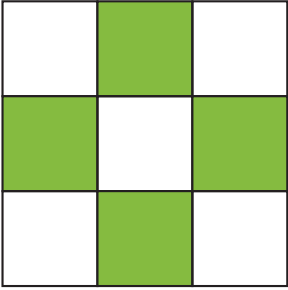


Şekilleri örüntü oluşturacak şekilde örnekteki gibi boyayalım.





Boş alanları, verilen desenin aynısı olacak şekilde örnekteki gibi boyayalım.





UZUNLUK BOYAMA



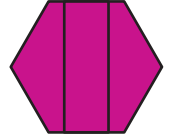
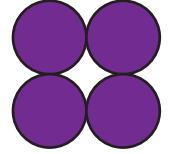
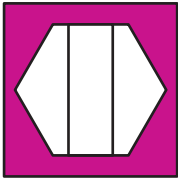
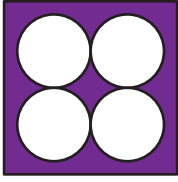
Varlıkların boylarını örnekteki gibi boyayalım.

PARA-BÜTÜN İLİŐKİSİ



Desenleri, eksik paraları ile örnekteki gibi eşleőtirelim.

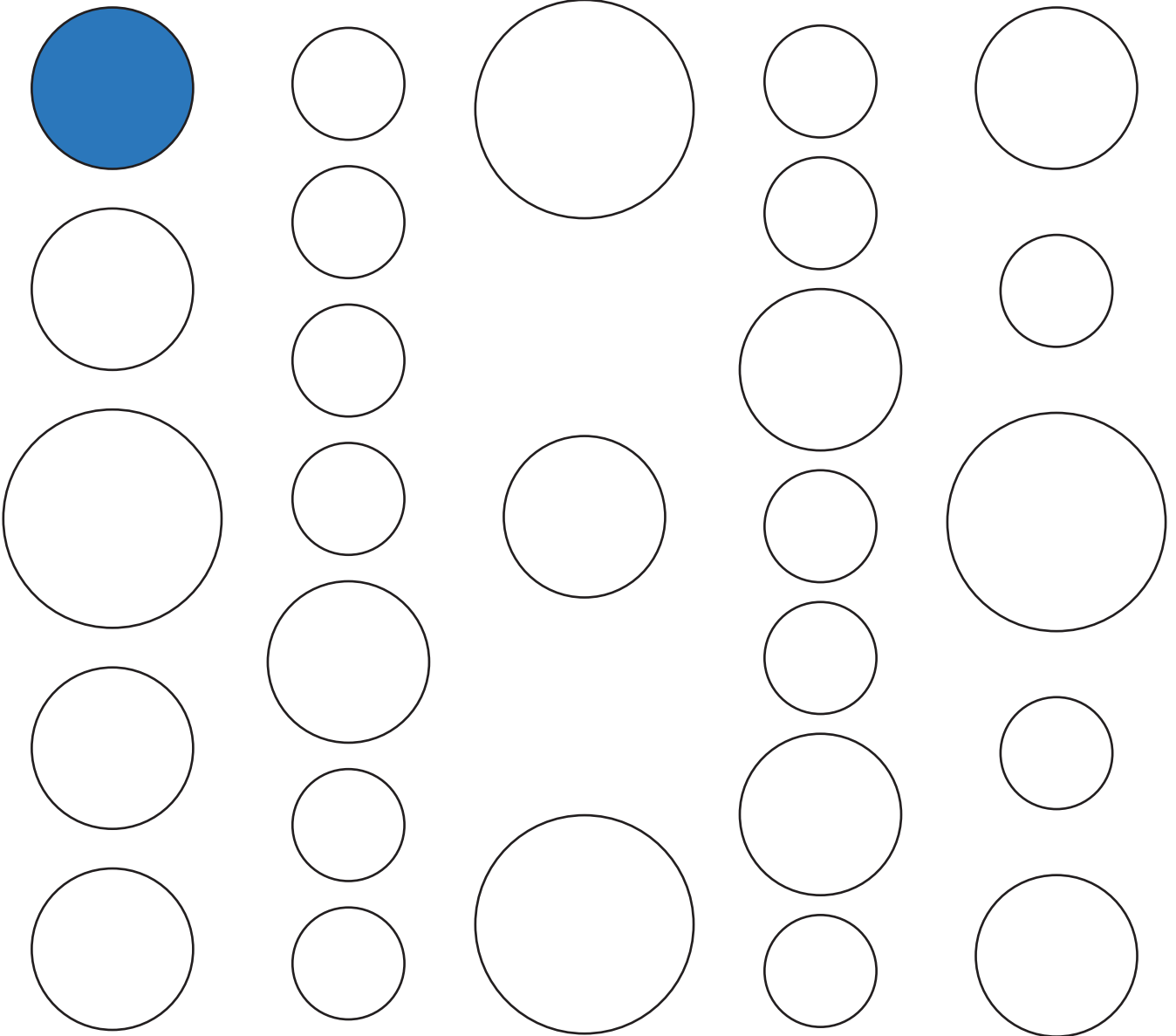




DİKKAT ÇALIŞMASI

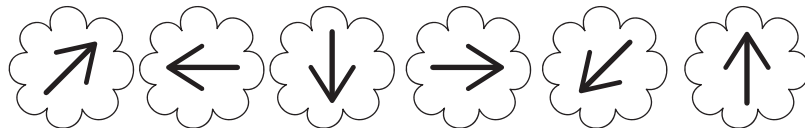
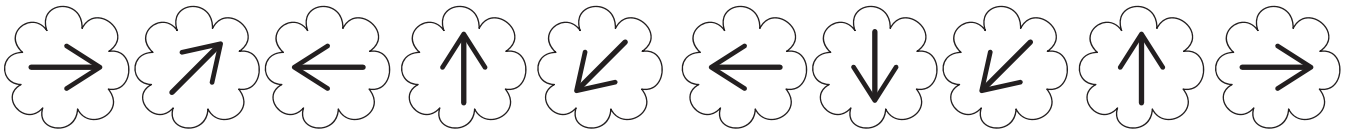
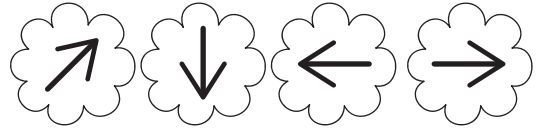
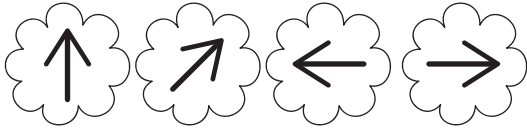
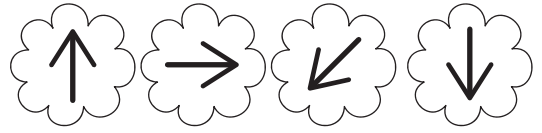
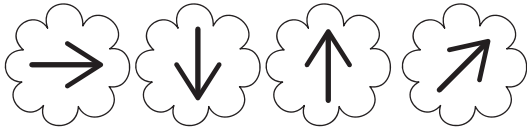
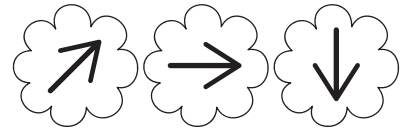
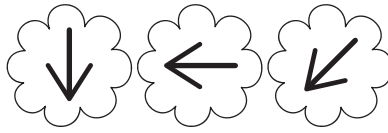
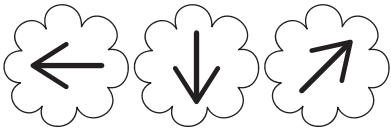
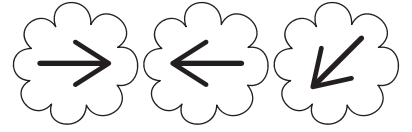
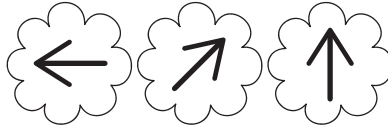
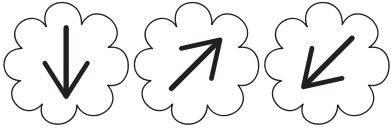
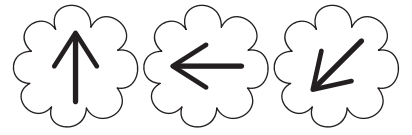
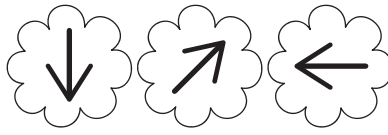
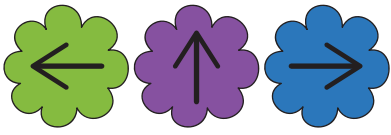
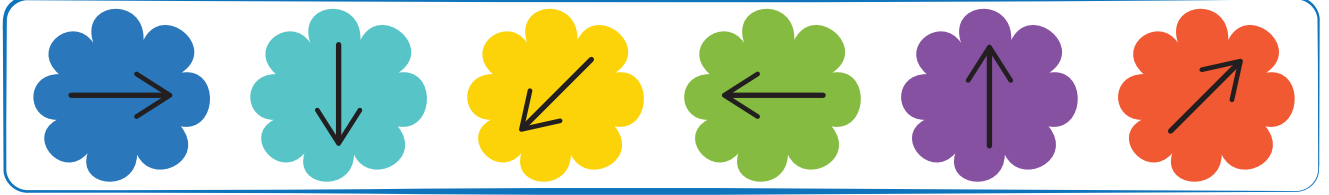


Farklı büyüklük ve renklerde verilen daireleri renk ve büyüklüğüne göre örnekteki gibi boyayalım.





Şekilleri renk ve yön eşleştirmesine göre örnekteki gibi boyayalım.

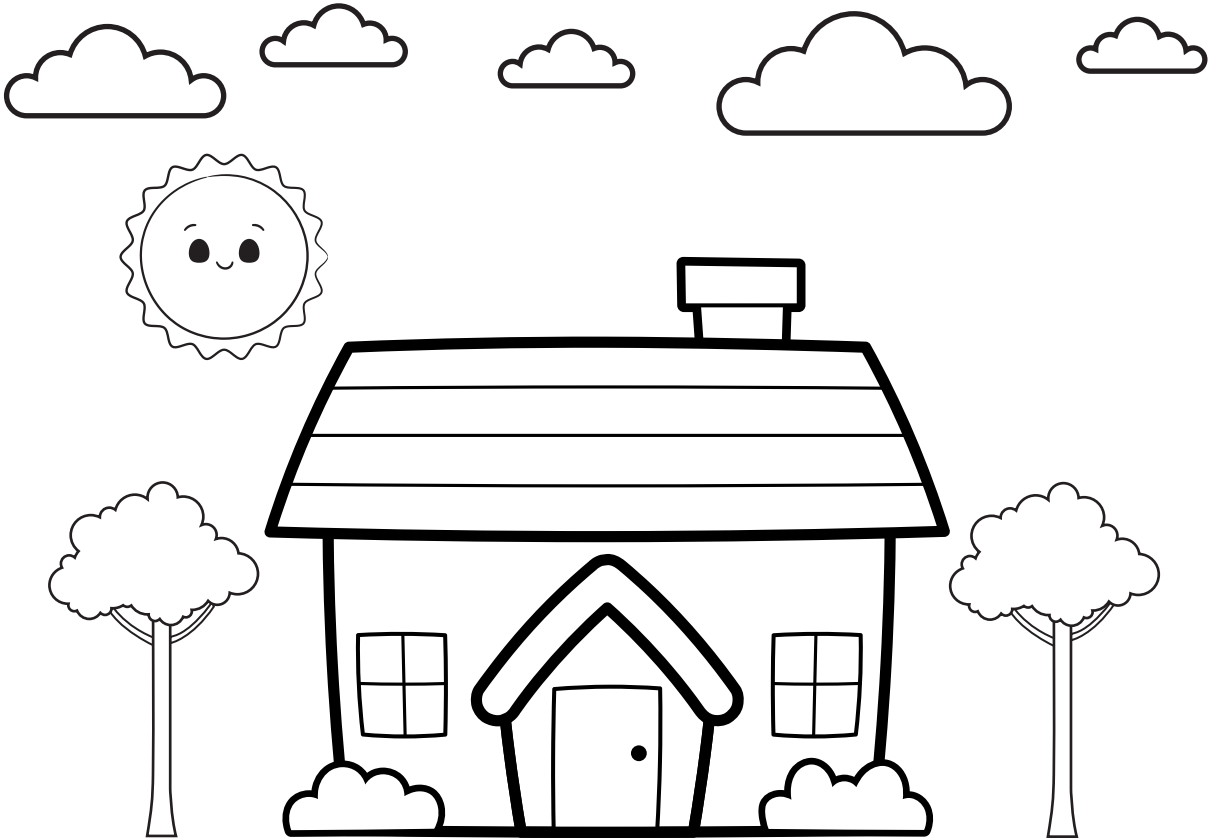




BOYAMA



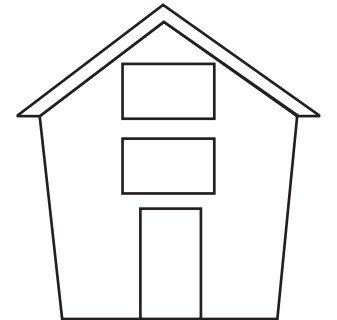
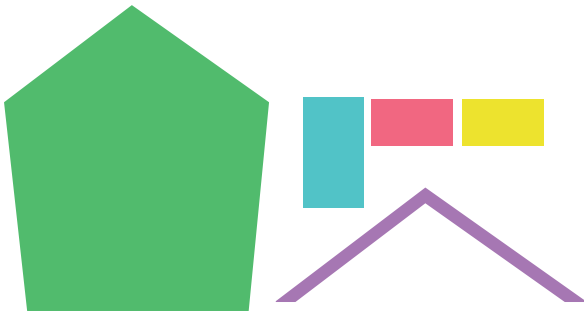
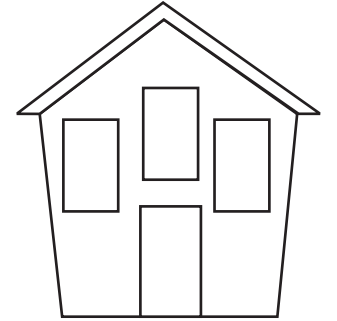
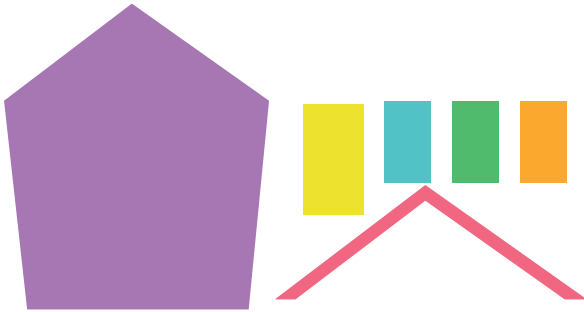
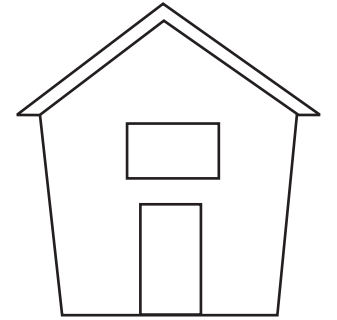
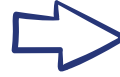
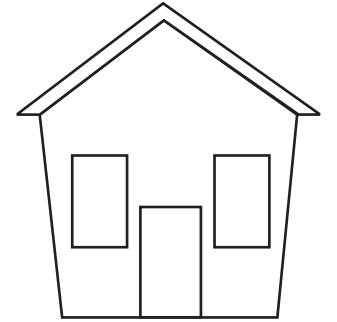
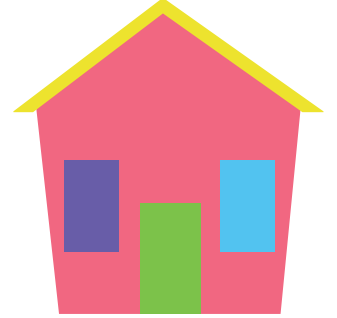
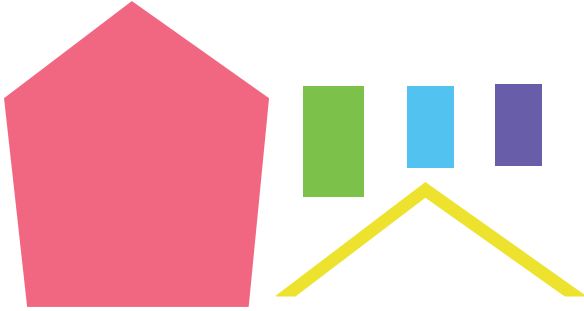
Görseli, verilen resme göre boyayalım.



PARA-BÜTÜN İLİŐKİSİ



Evleri, verilen renklere uygun şekilde örnekteki gibi boyayalım.

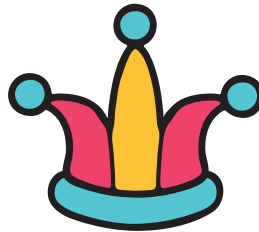
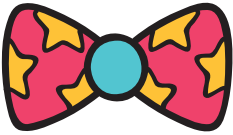




DİKKAT ÇALIŞMASI



Varlıkları örnekteki gibi eşleştirelim.



KODLAMA



Varlıklarla eşleştirilen noktaların sayısına göre örnekteki gibi kodlama yapalım.

				
1	2	3	4	5

					
2	1				

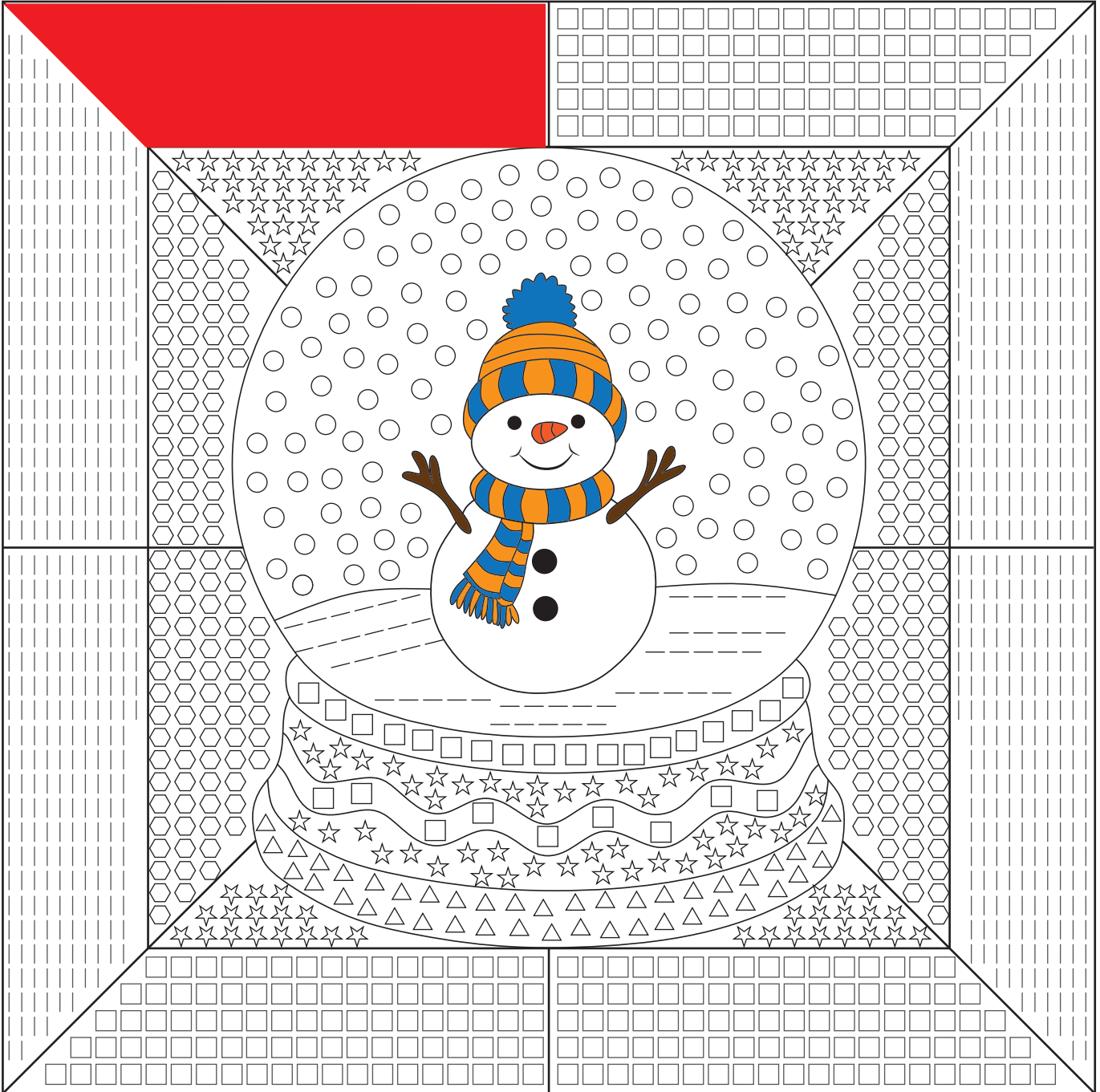
				



BOYAMA



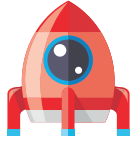
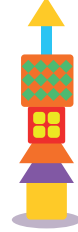
Aşağıdaki görseli, verilen renklere uygun şekilde boyayalım.



GİZLİ NESNE



Çerçevenin dışındaki nesneleri görselde bulup örnekteki gibi yuvarlak içine alalım.

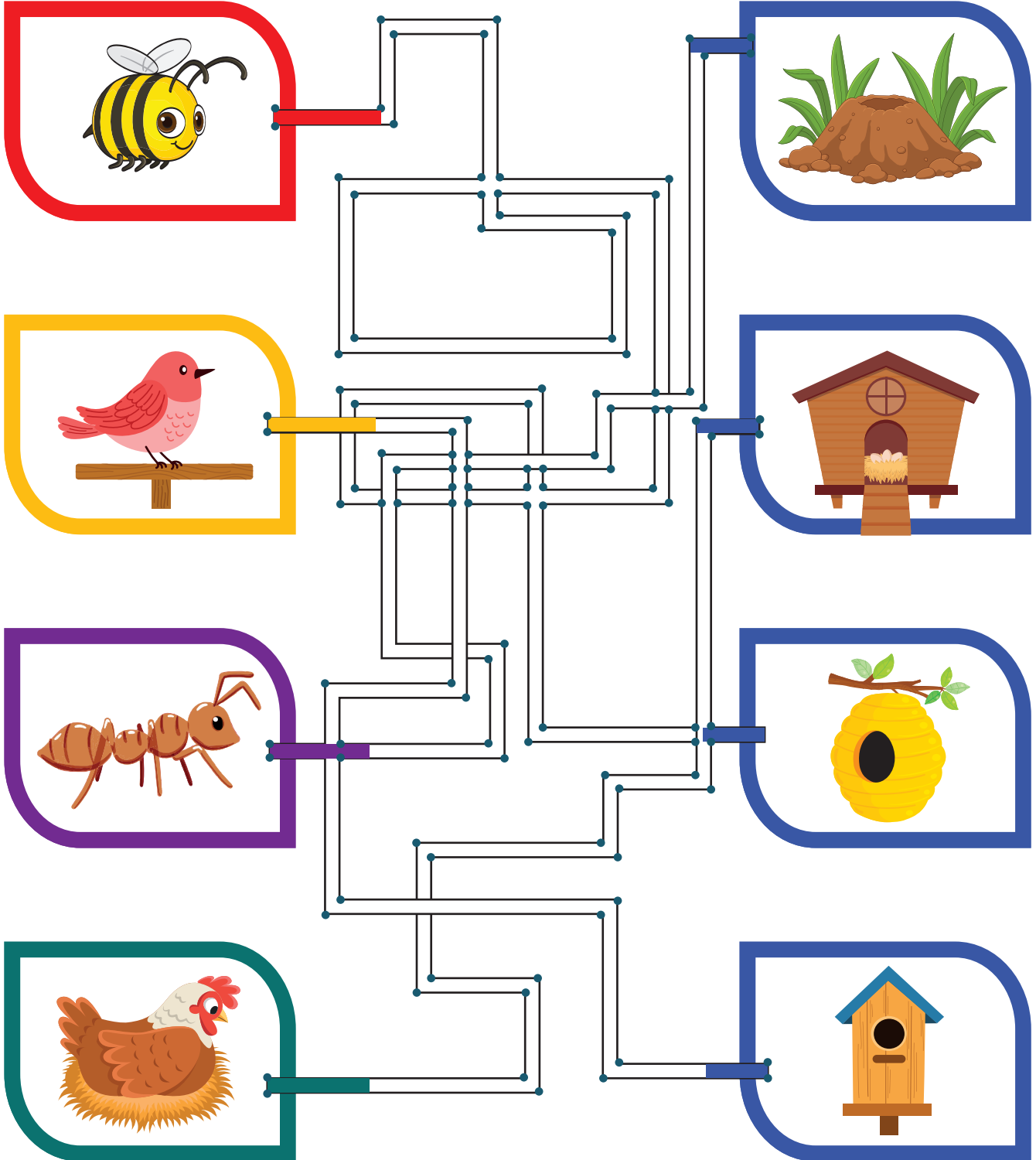




DİKKAT ÇALIŞMASI



Aşağıdaki hayvanları, verilen rengi devam ettirerek yuvalarına ulaştıralım.





Tablolardaki satır ve sütunda bulunan şekilleri kesiştikleri alanda örnekteki gibi birleştirip çizelim.

	//	##	≠	#
□	//	##	≠	#
△				
▭				
○				

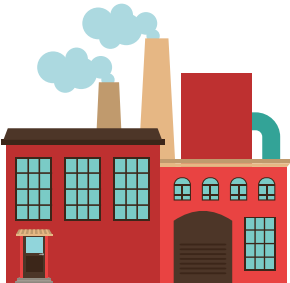
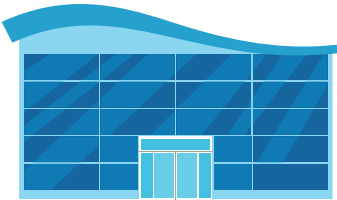
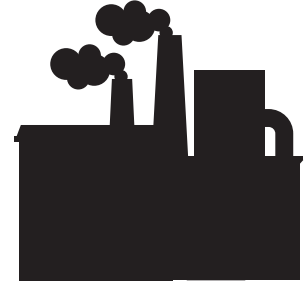
	• •	• • •	• • • •	• • • • •
□				
△				
▭				
○				



GÖLGESİNİ BULMA



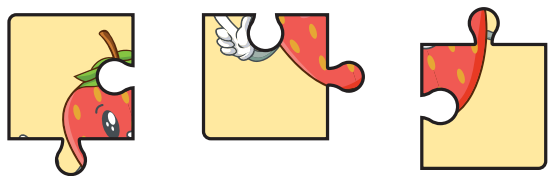
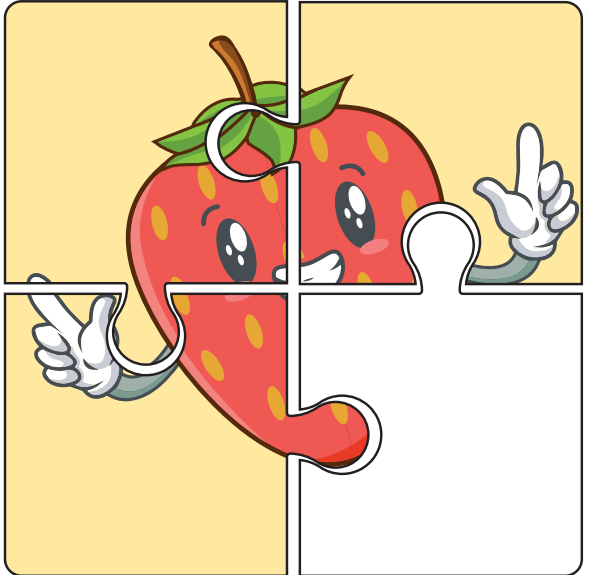
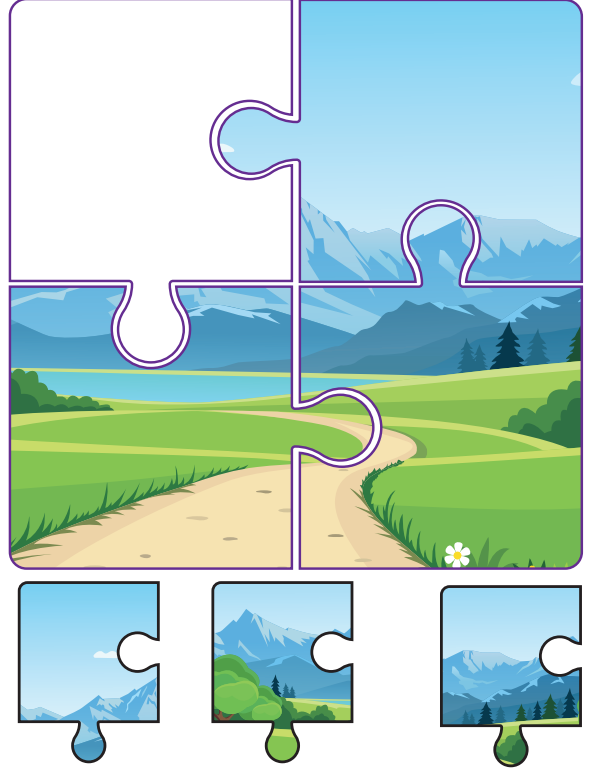
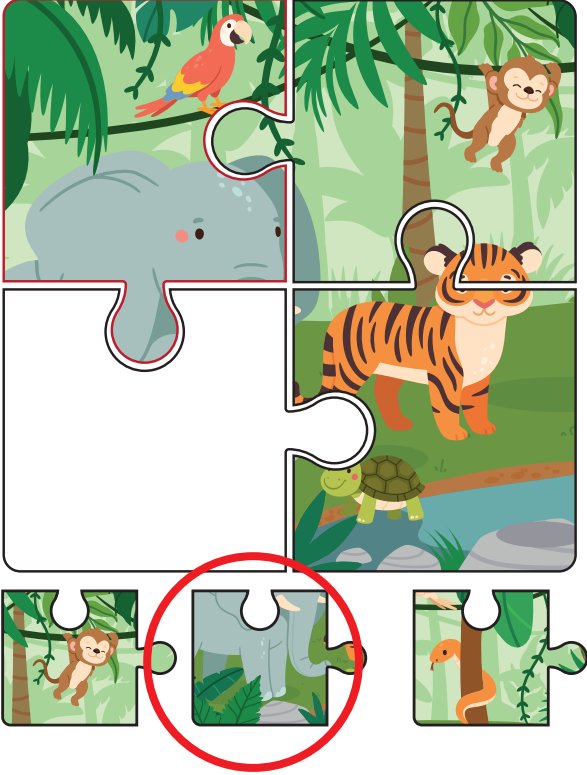
Aşağıdaki görselleri, gölgeleri ile eşleştirelim.



EKSİK PARÇA



Yapbozların eksik parçasını bulup örnekteki gibi yuvarlak içine alalım.

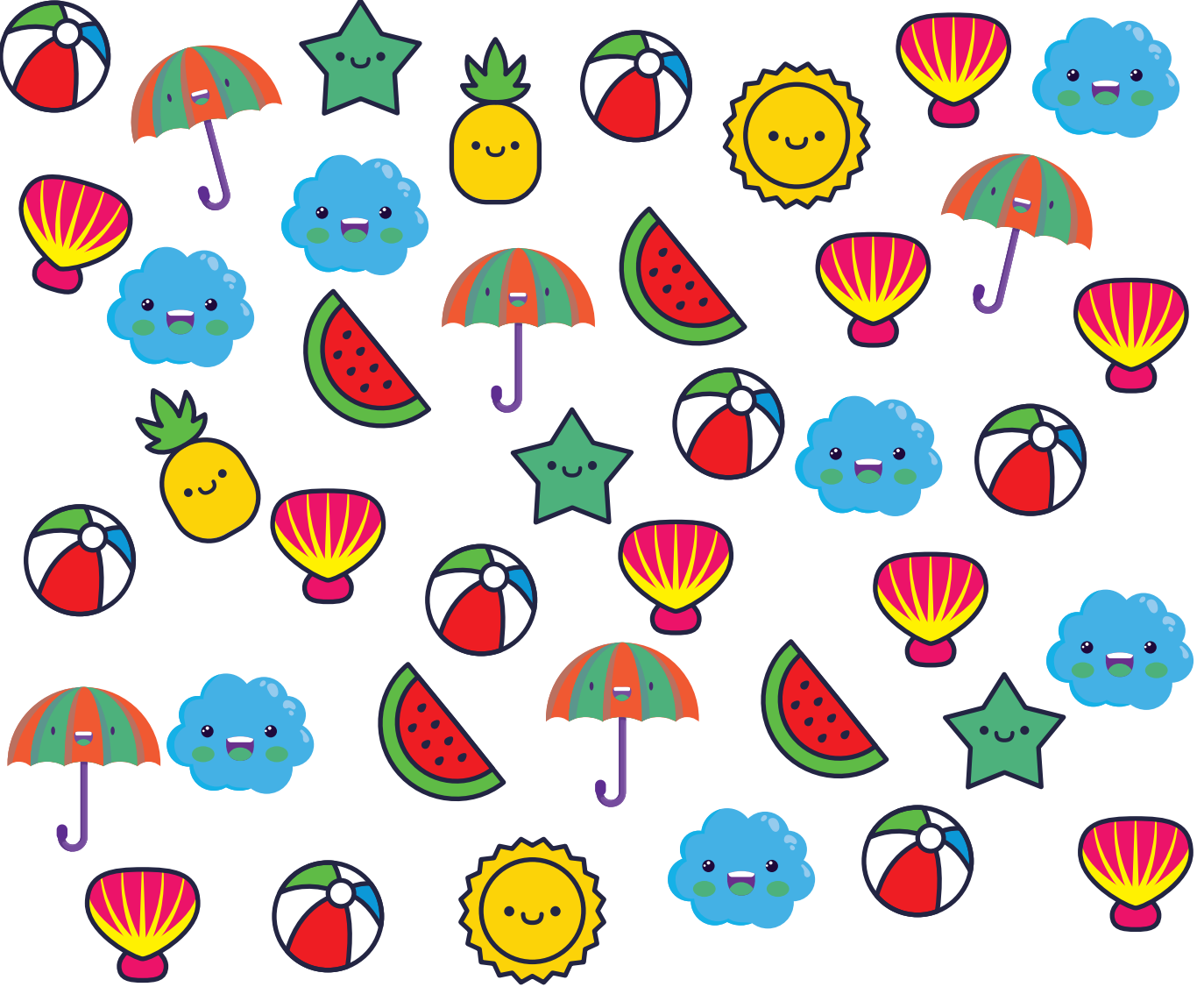




DİKKAT ÇALIŞMASI



Nesnelerin sayılarını bulup tabloya örnekteki gibi yazalım.



							
5							

KODLAMA



Tablolardaki satır ve sütunda bulunan şekil ve sayıları kesiştikleri alanda örnekteki gibi birleştirip çizelim.

	→	↓	←	↑
○	→	↓	←	↑
△				
□				
▭				

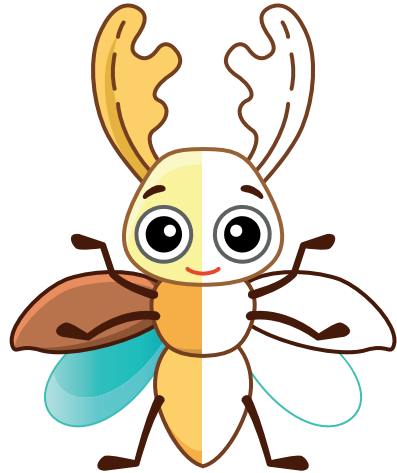
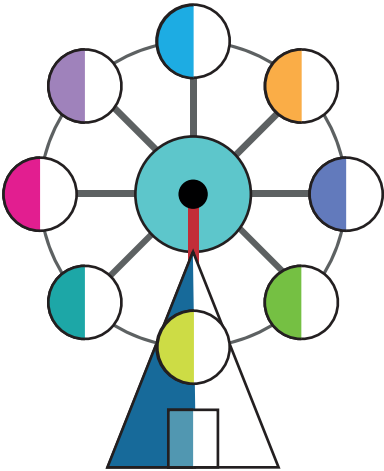
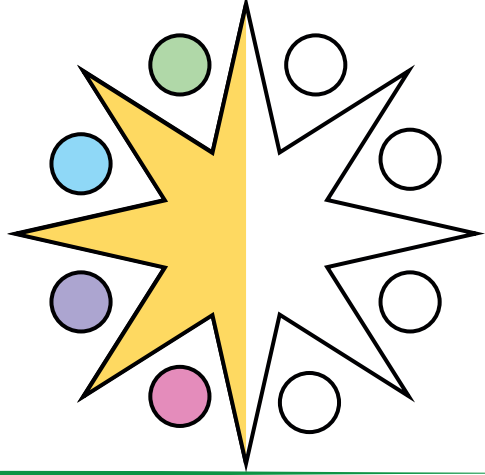
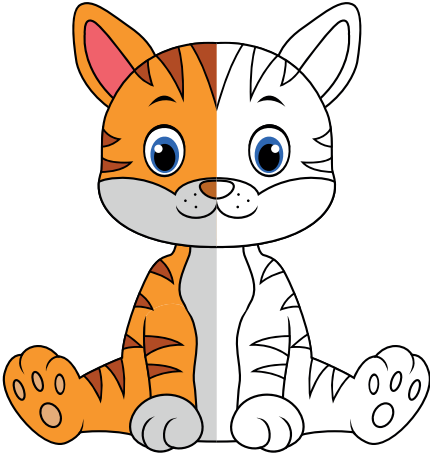
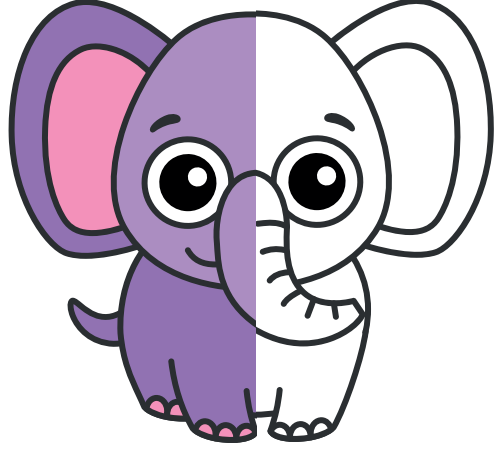
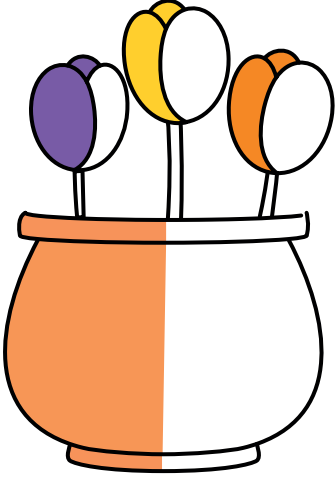
	2	4	6	8
○				
△				
□				
▭				



SİMETRİ



Görsellerin boyasız bölümlerini, boyalı bölüm ile aynı olacak şekilde boyayalım.



AYNISINI BUL



Bařta verilen sembolün aynısını bulup örnekteki gibi yuvarlak içine alalım.

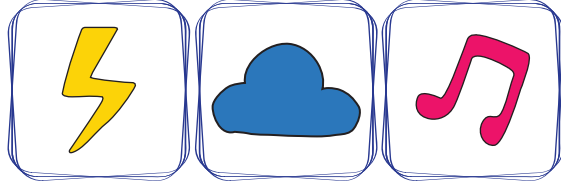
B	D	P	B	b	q



DİKKAT ÇALIŞMASI



Tablonun üstündeki üç sembolün tabloda sırasıyla yan yana olduğu alanları örnekteki gibi yuvarlak içine alalım.





Tablolardaki desenleri boş tablolarda örnekteki gibi kodlayalım.

	A	B	C	D	E	F
1	Green					Green
2		Orange			Orange	
3		Orange			Orange	
4		Orange			Orange	
5	Green	Orange	Purple	Purple	Orange	Green
6	Green	Orange	Purple	Purple	Orange	Green
7		Orange			Orange	
8		Orange			Orange	
9		Orange			Orange	
10	Green					Green

	A	B	C	D	E
1	Yellow	Yellow			
2		Yellow	Blue		
3			Blue		
4			Blue		
5		Pink	Blue	Pink	
6	Pink	Pink	Pink	Pink	Pink
7	Pink	Pink	Pink	Pink	Pink
8	Pink	Pink	Pink	Pink	Pink
9		Pink	Pink	Pink	
10					

	A	B	C	D	E	F
1	Green					
2						
3						
4						
5						
6						
7						
8						
9						
10						

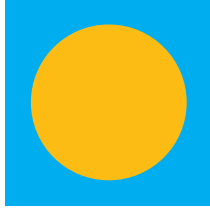
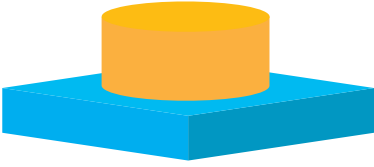
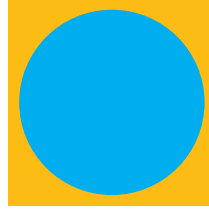
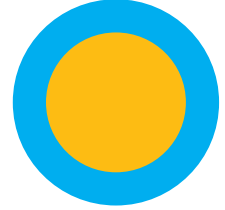
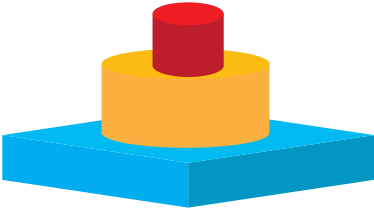
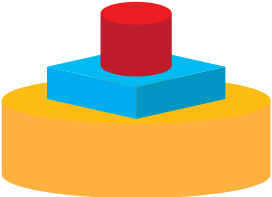
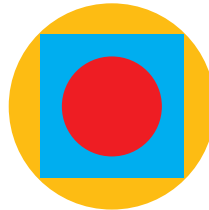
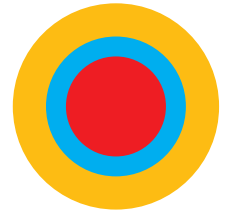
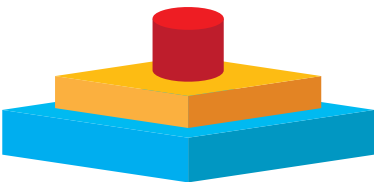
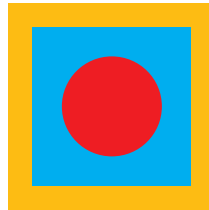
	A	B	C	D	E
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					



KUŞ BAKIŞI



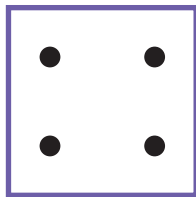
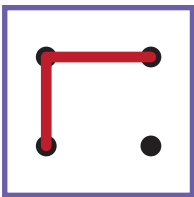
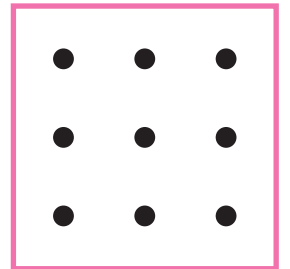
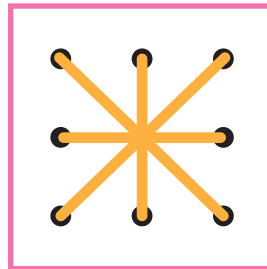
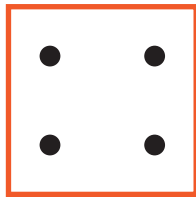
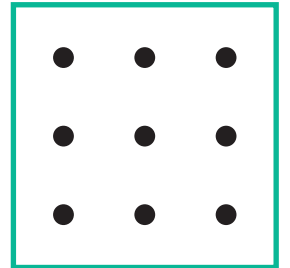
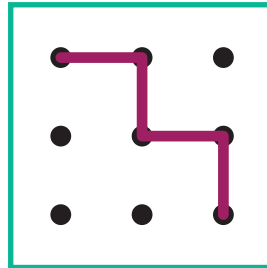
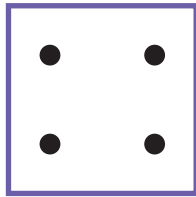
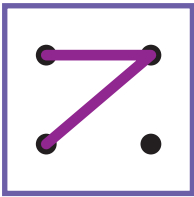
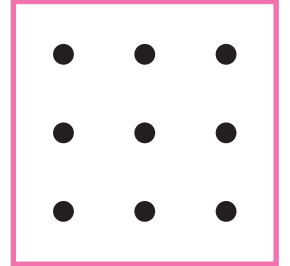
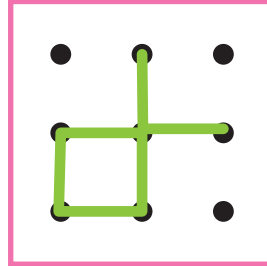
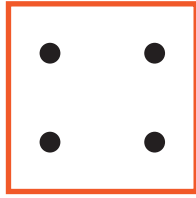
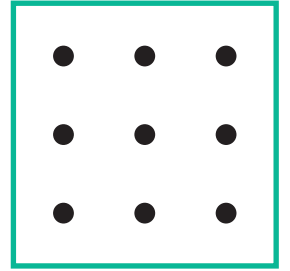
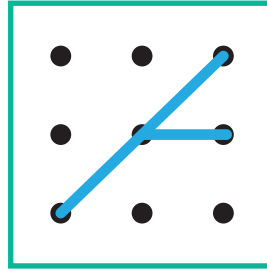
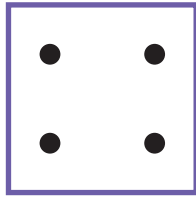
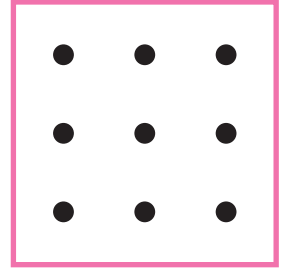
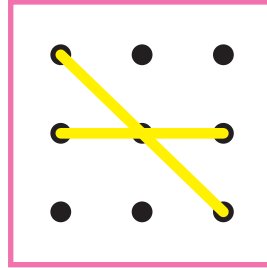
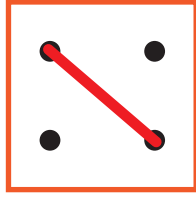
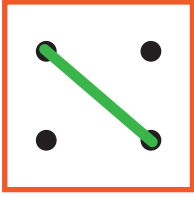
Başta verilen şekillerin üstten görünümünü işaretleyelim.

☐☐☐☐☐☐☐☐☐☐☐☐

NOKTA BİRLEŐTİRME



Desenleri, yanlarında verilen boş alanlara noktaları birleőtirerek örnekteki gibi çizgiler çizelim.

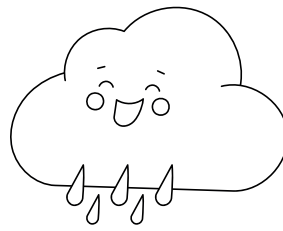
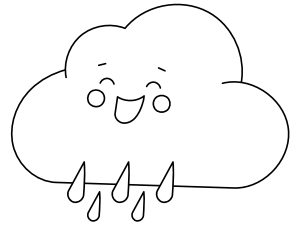
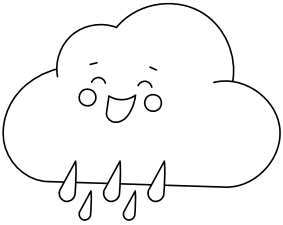
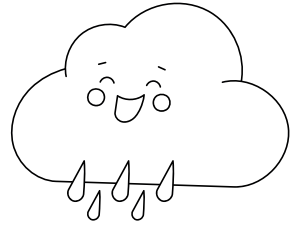




DİKKAT ÇALIŞMASI

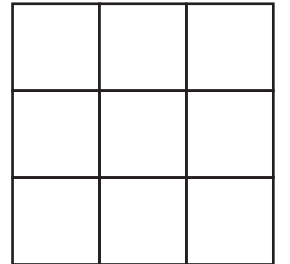
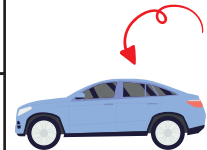
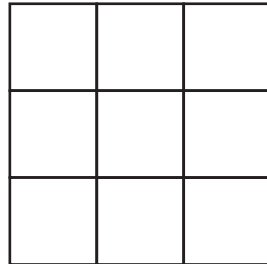
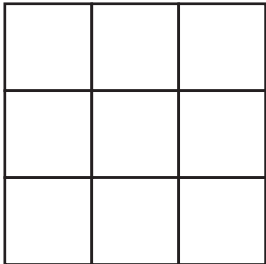
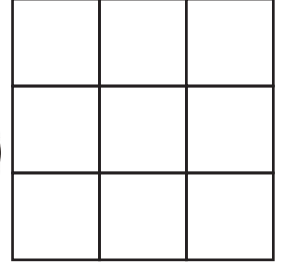
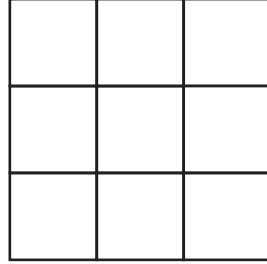
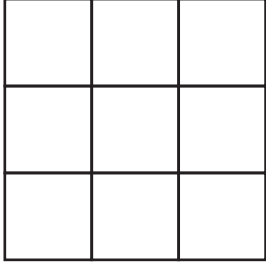
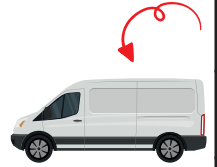
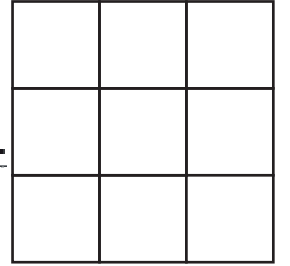
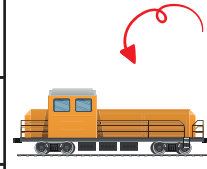
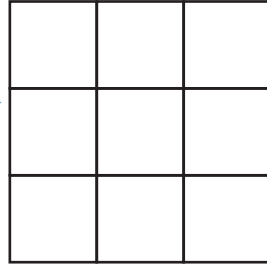
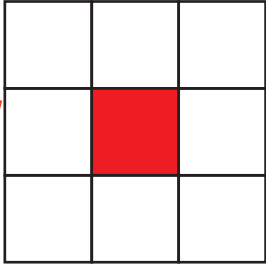


Bulutları, verilen renklere uygun şekilde boyayalım.





Büyük tablodaki görsellerin bulundukları kutuları küçük tablolarda örnekteki gibi boyayalım.

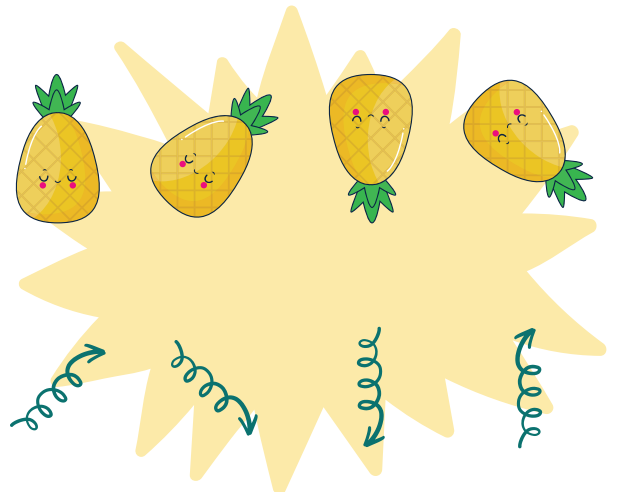
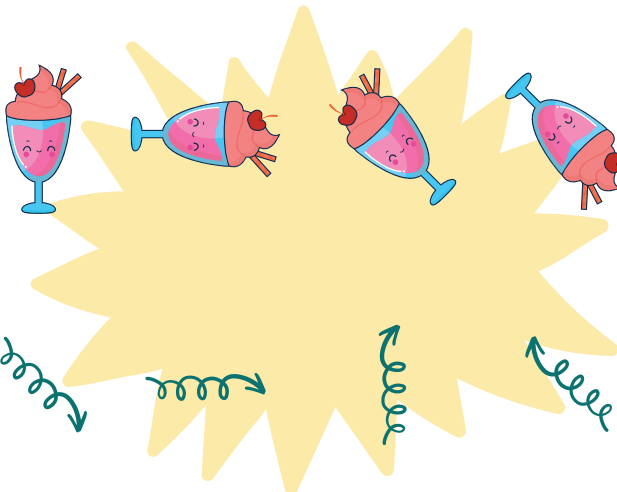
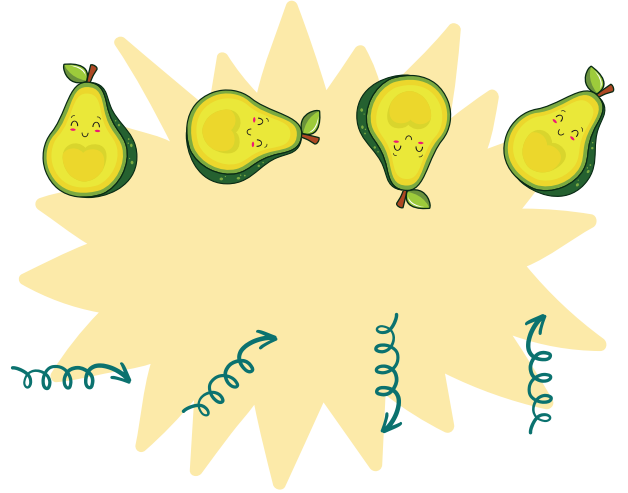
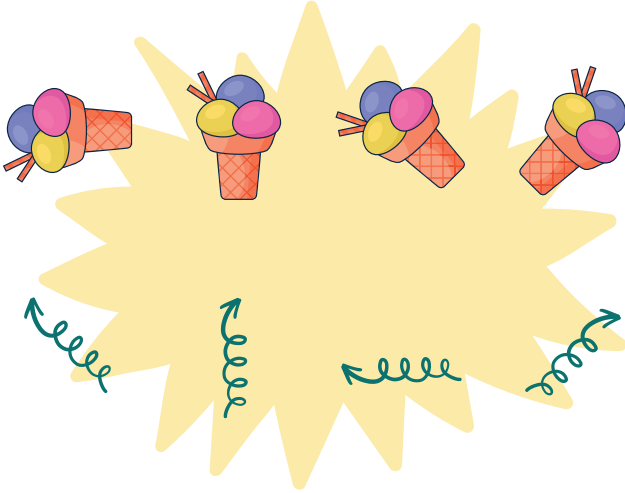
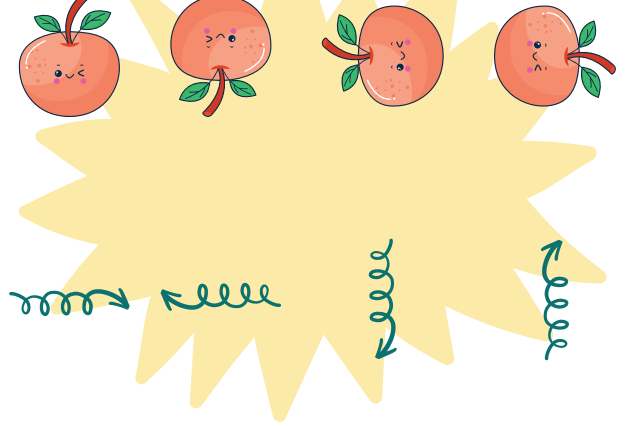
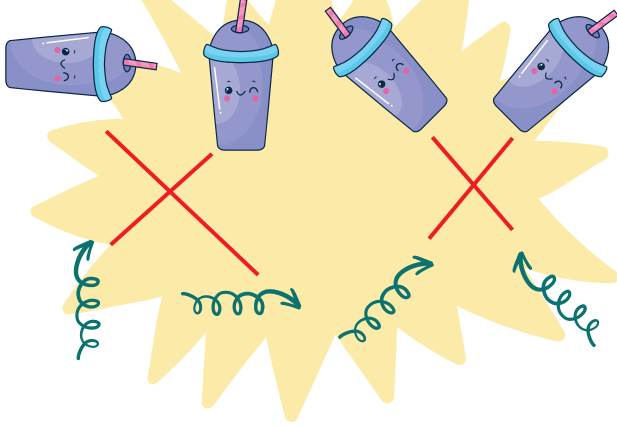




YÖNLER



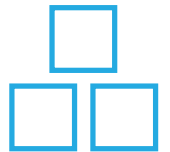
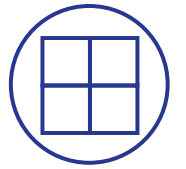
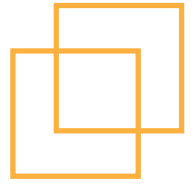
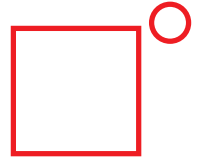
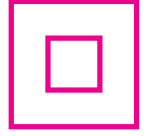
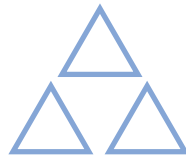
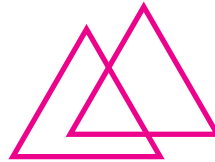
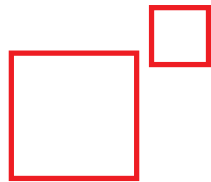
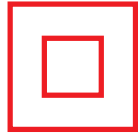
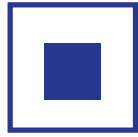
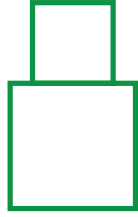
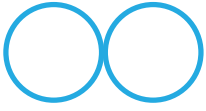
Duruş yönleri aynı olan görsellerle okları örnekteki gibi eşleştirelim.



ŞEKİL BAĞLANTISI KURMA



Aşağıda verilen şekillerden ilişkili olanları örnekteki gibi eşleştirelim.





DİKKAT ÇALIŞMASI

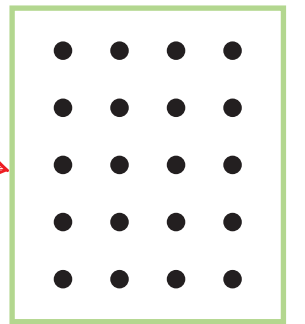
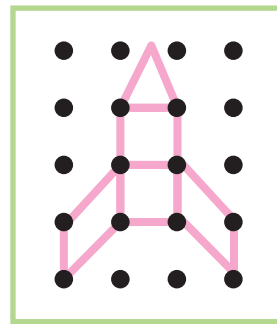
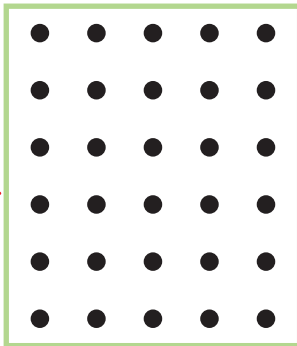
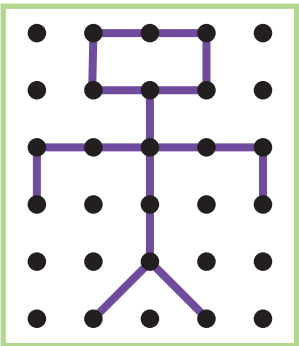
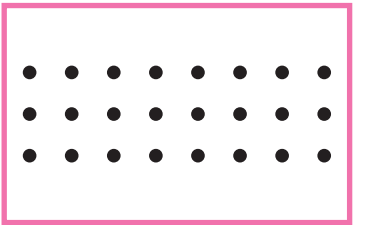
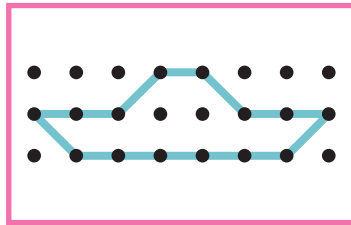
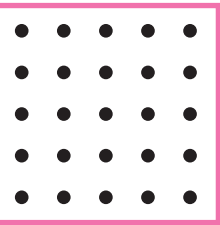
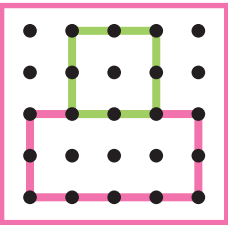
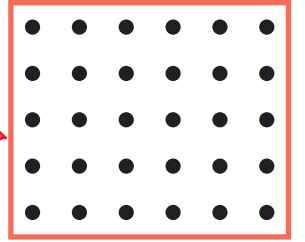
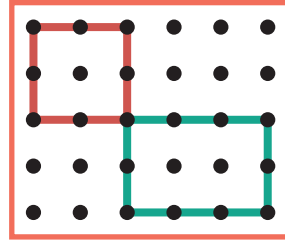
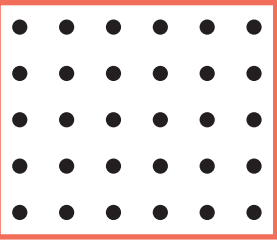
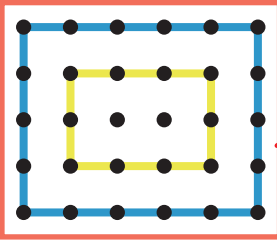
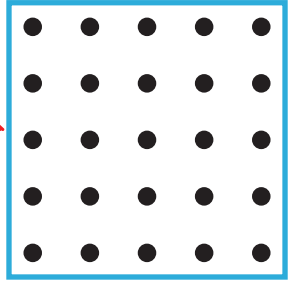
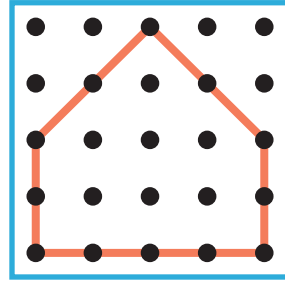
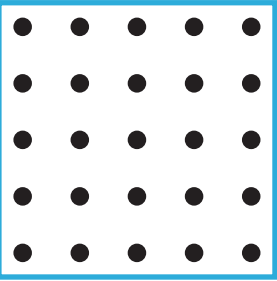
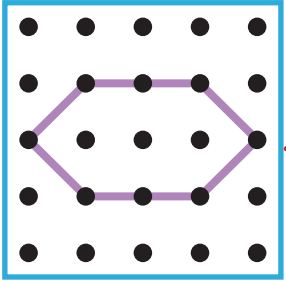
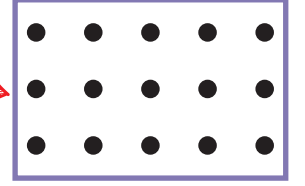
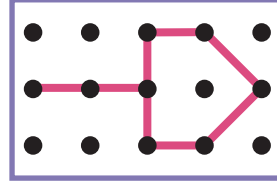
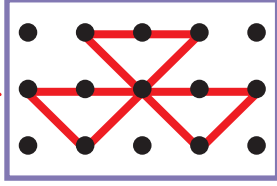
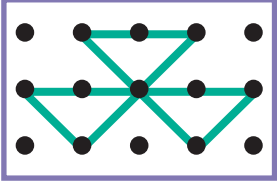


Tabloda yan yana duran “3-4-5” rakamlarını örnekteki gibi yuvarlak içine alalım.

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



Desenleri, boş alandaki noktaları birleştirerek örnekteki gibi çizelim.

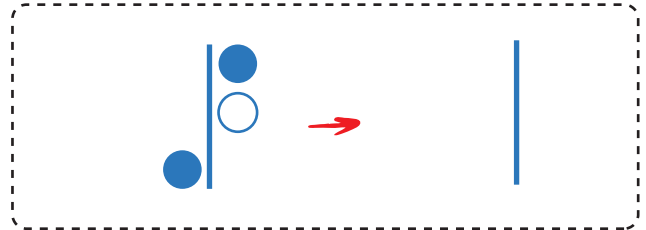
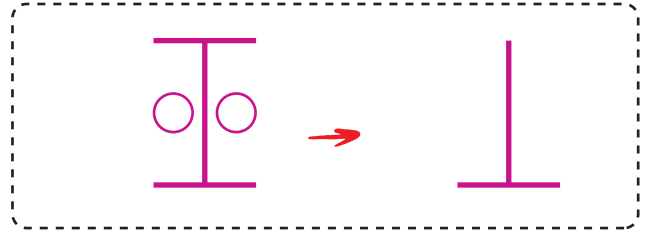
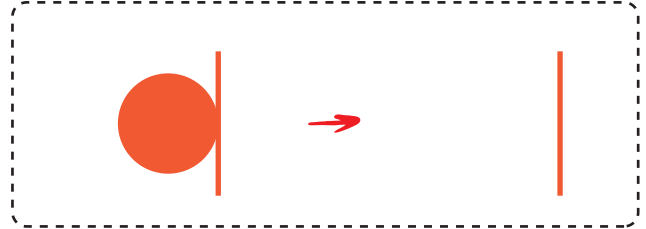
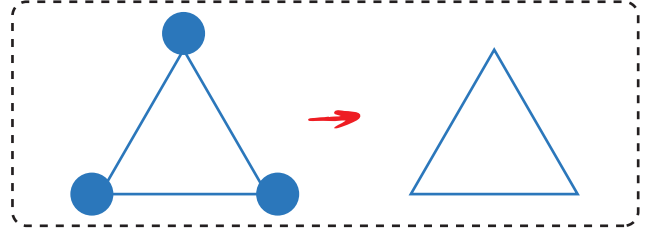
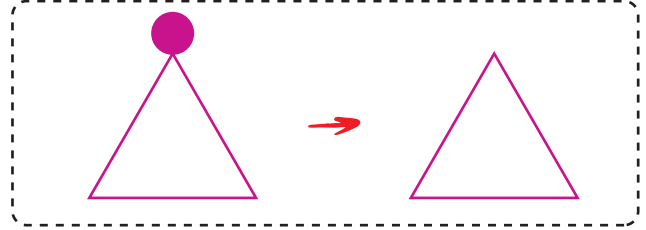
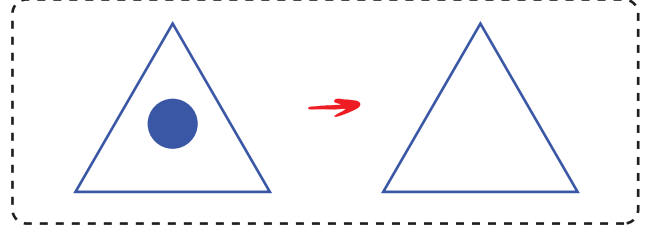
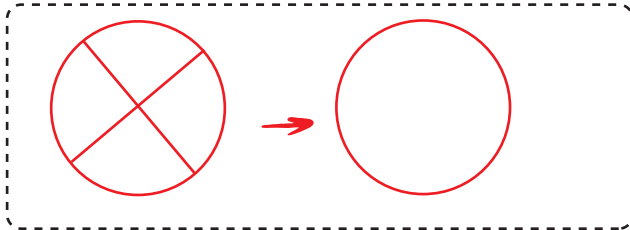
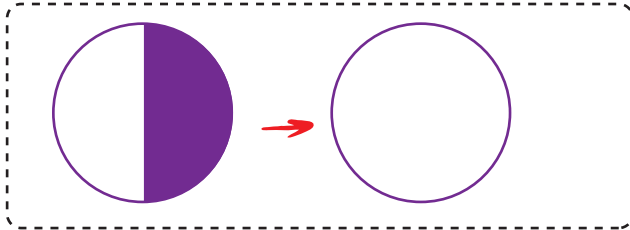
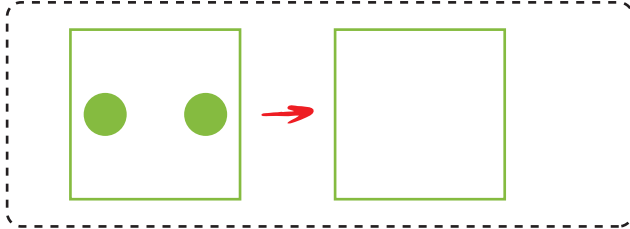
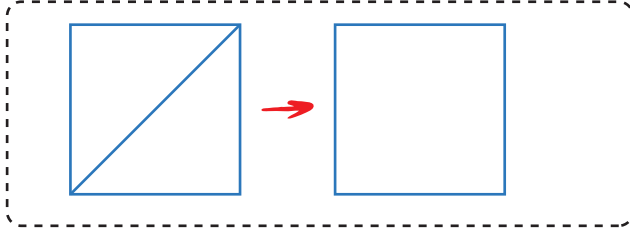
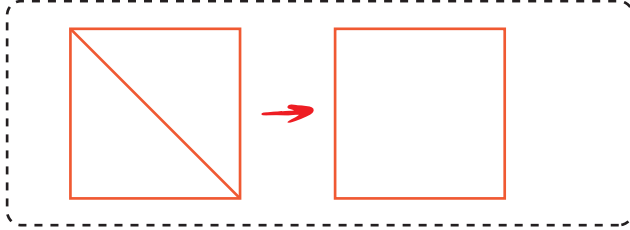
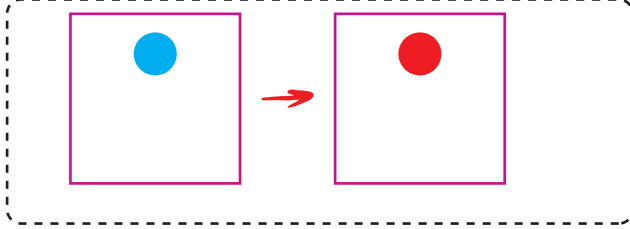




EŞ ŞEKİLLER



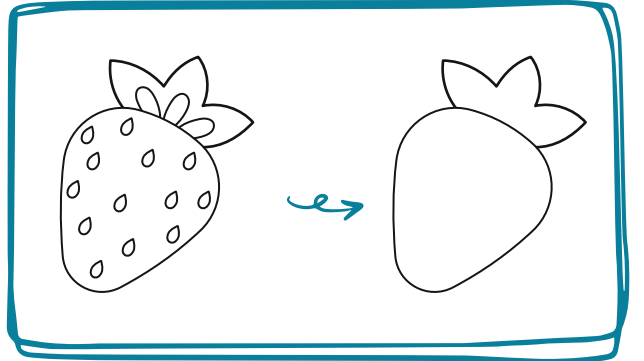
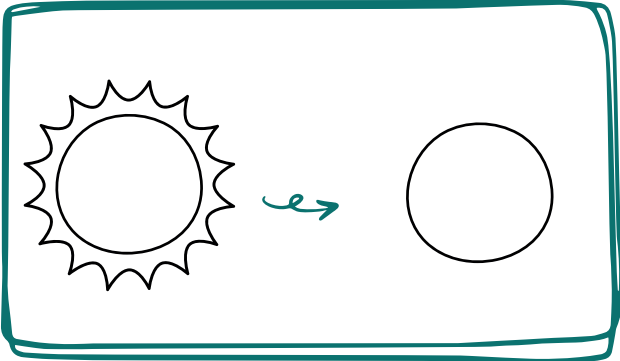
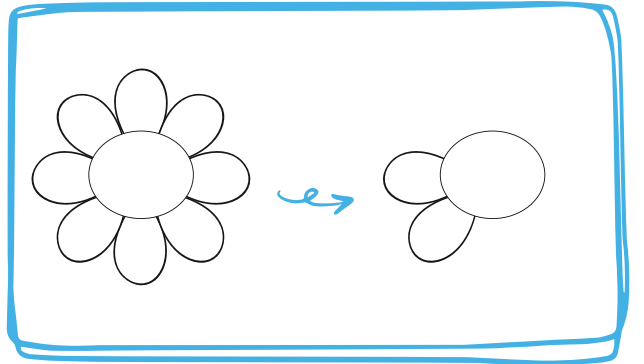
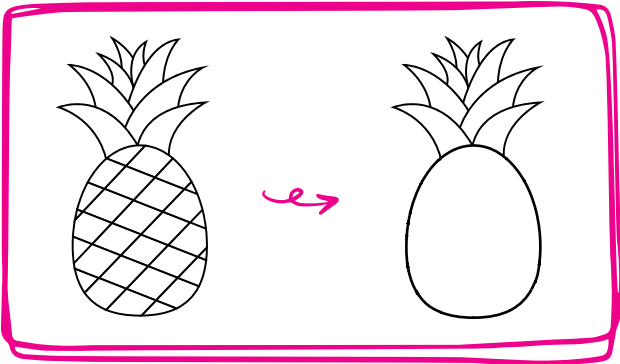
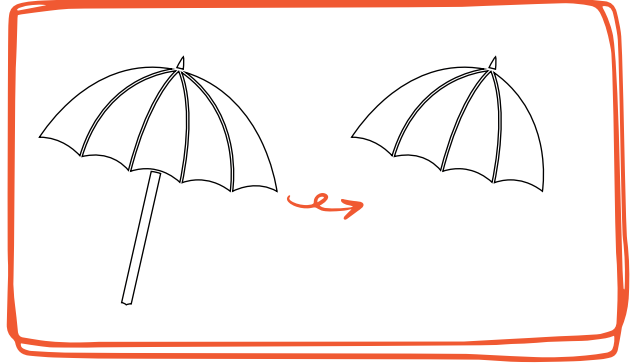
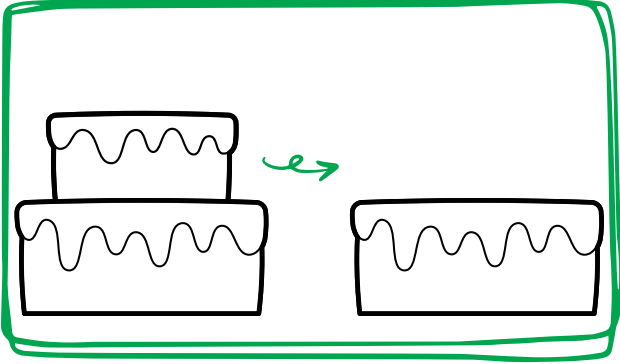
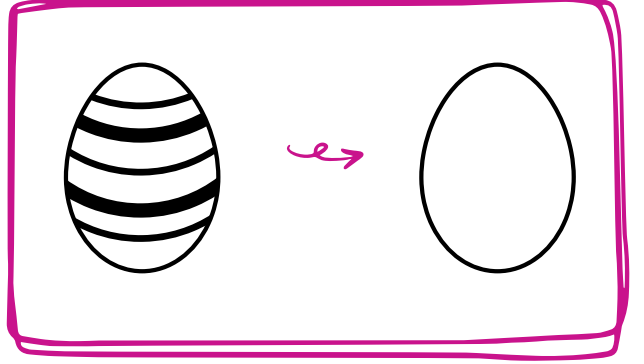
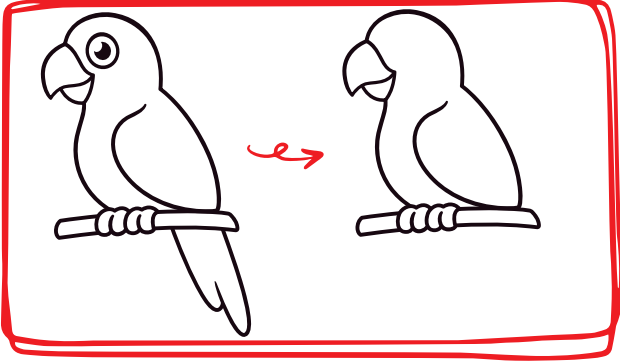
Şekillerdeki eksik parçaları örnekteki gibi tamamlayalım.



RESMİ TAMAMLAMA



Aşağıda verilen şekillerin eksik kısımlarını çizerek tamamlayalım.





DİKKAT ÇALIŞMASI

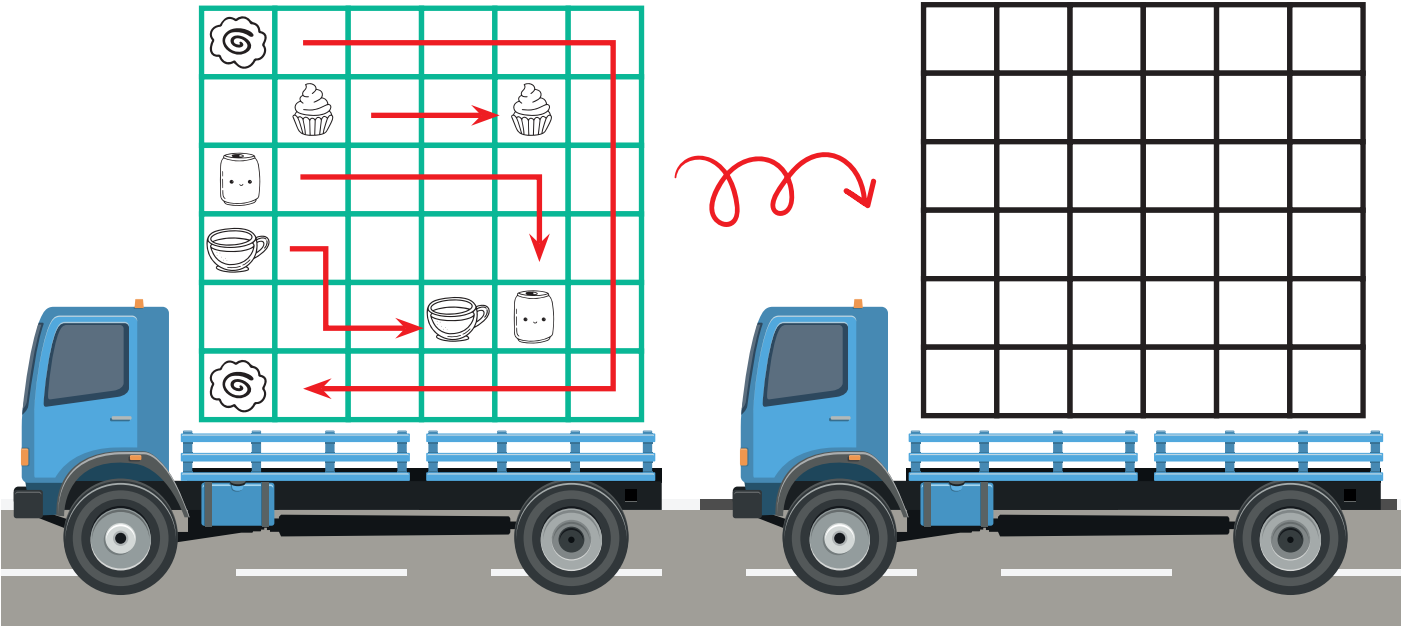
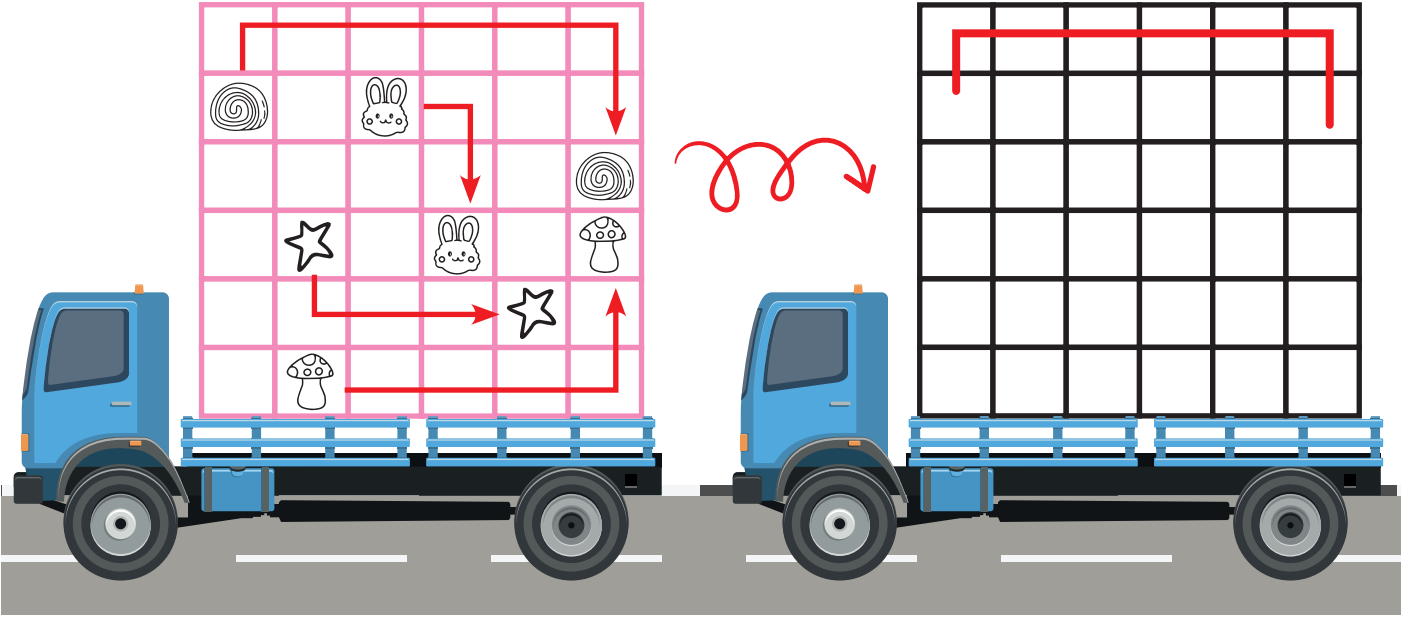


Renklerle eşleştirilen şekilleri örnekteki gibi çizelim.





Verilen desenleri kullanarak kamyon kasasındaki nesneleri örnekteki gibi birbirine bağlayalım.

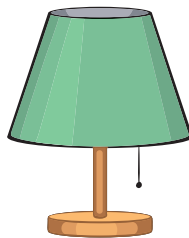
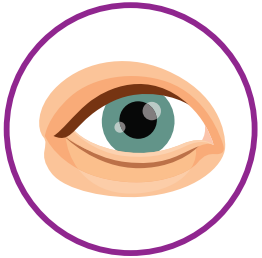
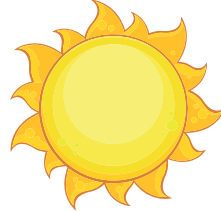
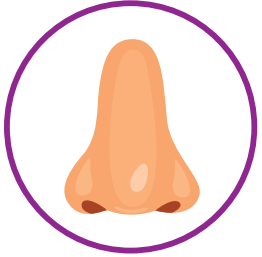




DUYULAR



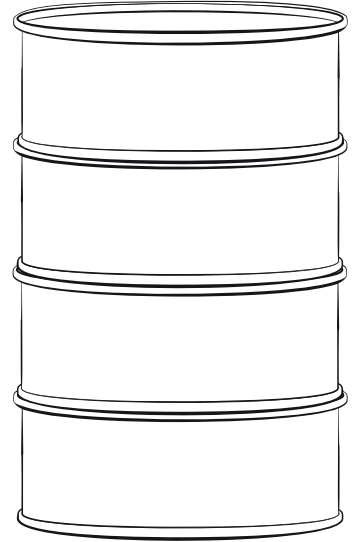
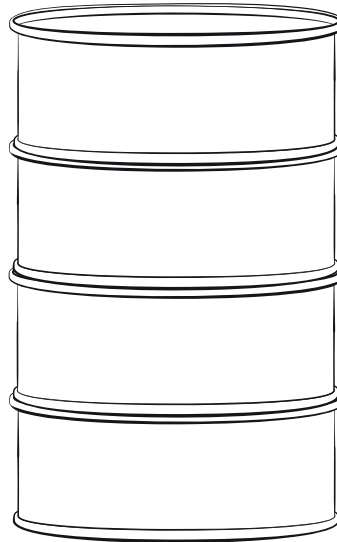
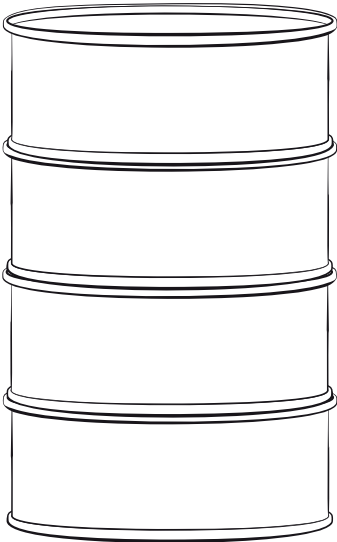
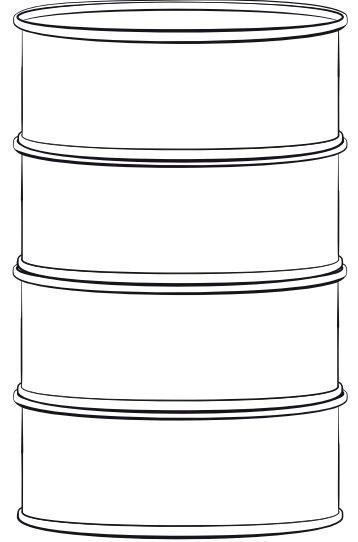
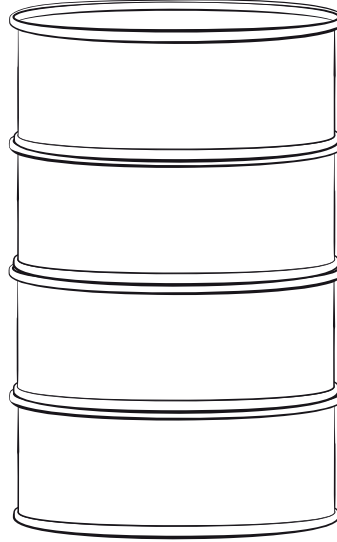
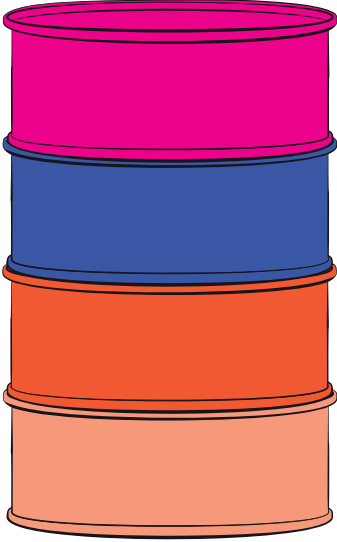
Verilen duyu organımız ile hissedebileceklerimizi örnekteki gibi yuvarlak içine alalım.



ÖRÜNTÜ



Konserve kutularını altlarındaki renk sıralamasına göre örnekteki gibi boyayalım.

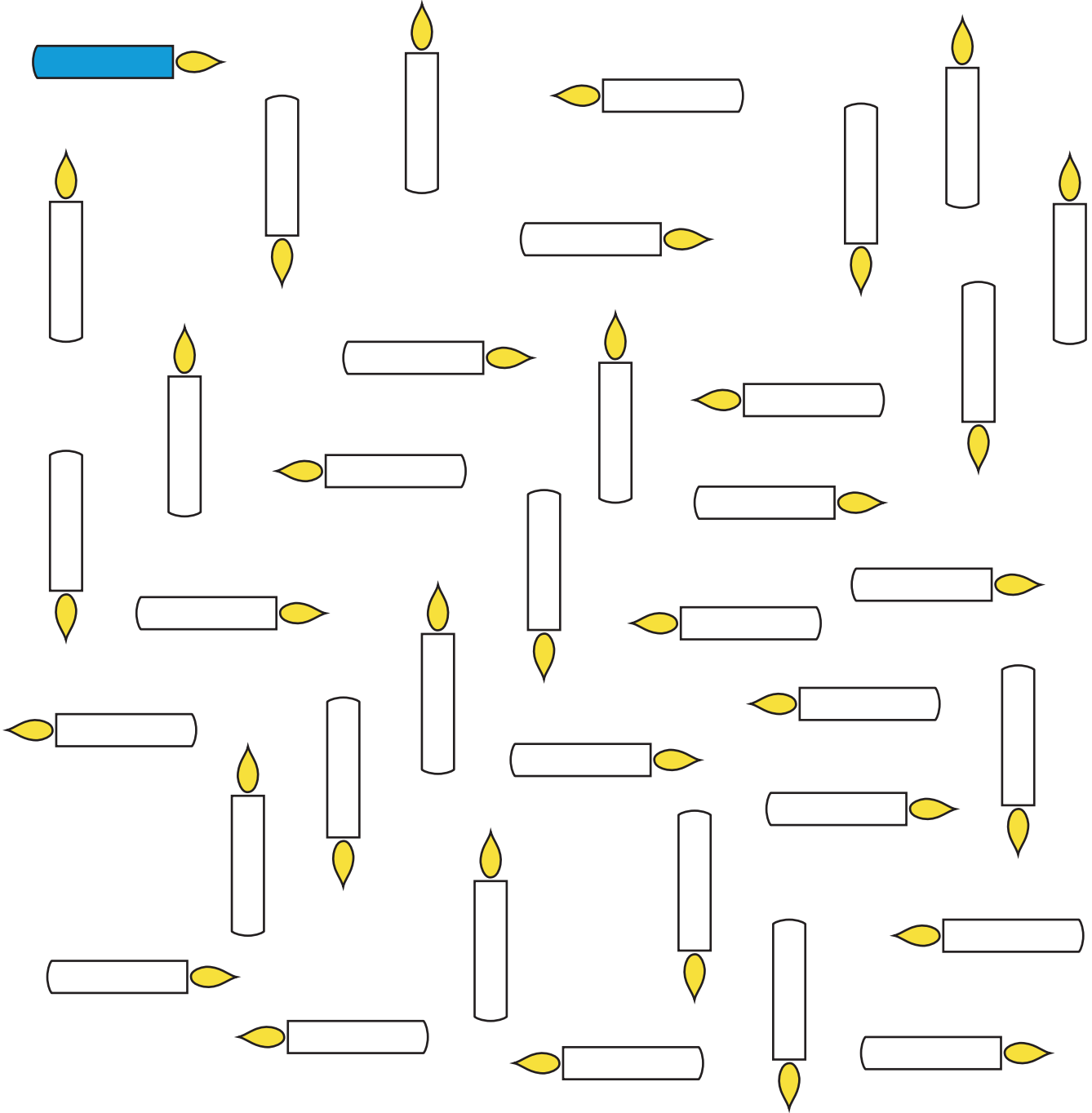
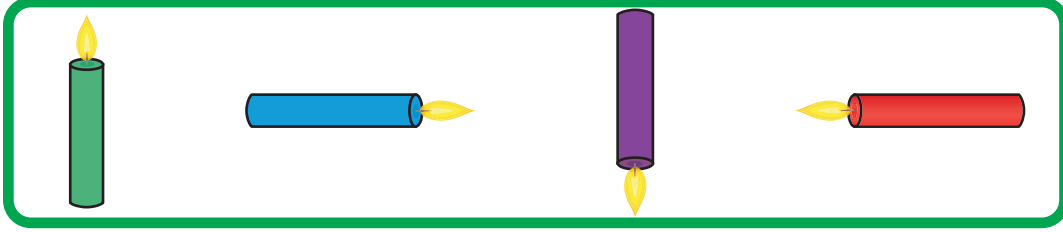




DİKKAT ÇALIŞMASI

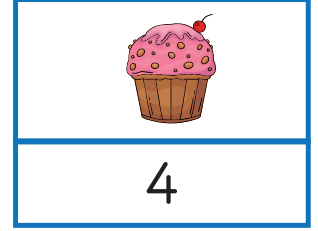
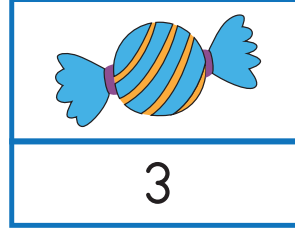
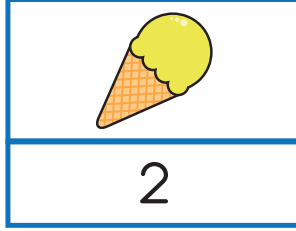
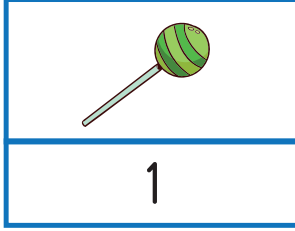


Mumları yön ve renklerine dikkat ederek örnekteki gibi boyayalım.

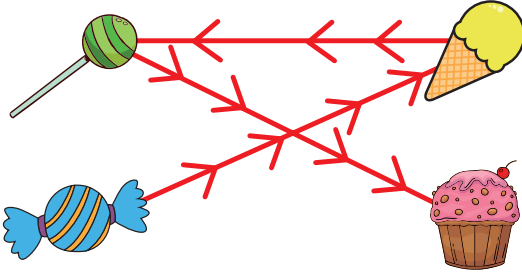




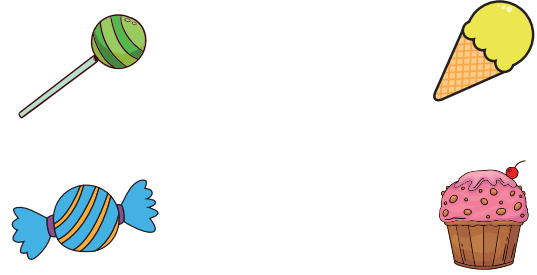
Verilen kodlamaya göre görselleri örnekteki gibi okla gösterelim.



3 - 2 - 1 - 4



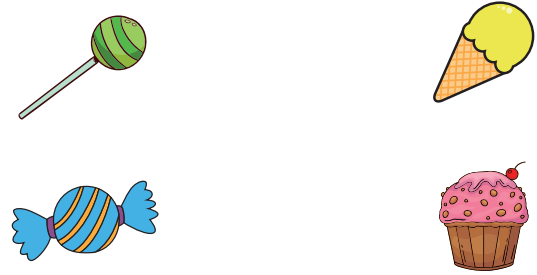
1 - 3 - 4 - 2



4 - 2 - 1 - 3



2 - 1 - 3 - 4



3 - 1 - 2 - 4



4 - 1 - 2 - 3

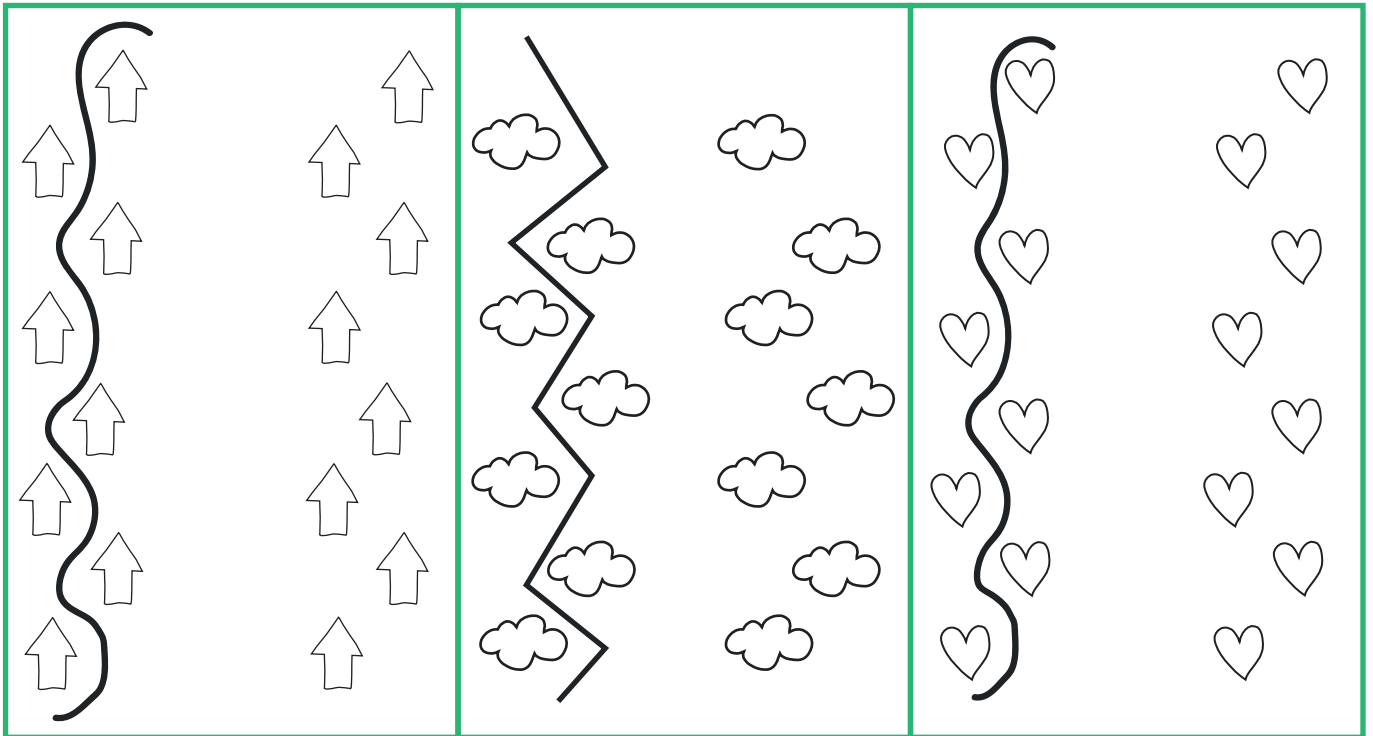
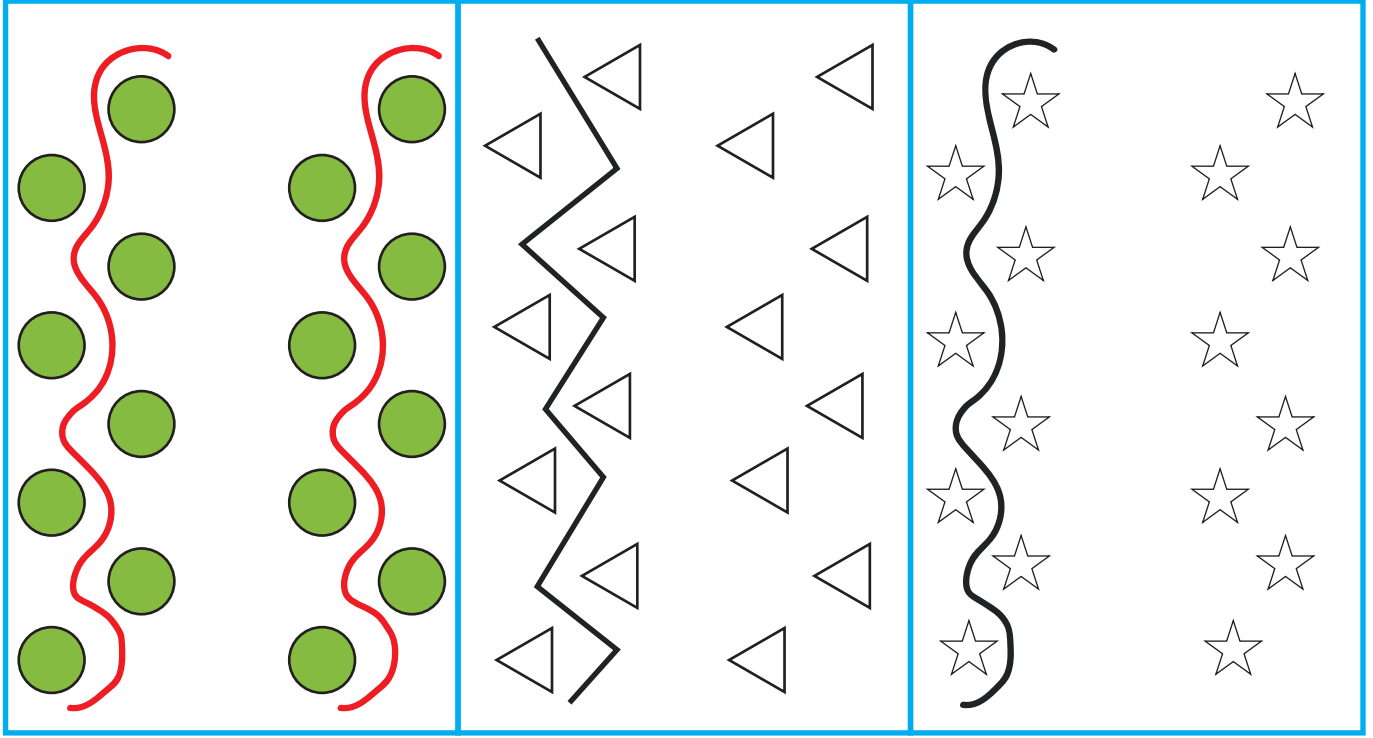




DESENLER

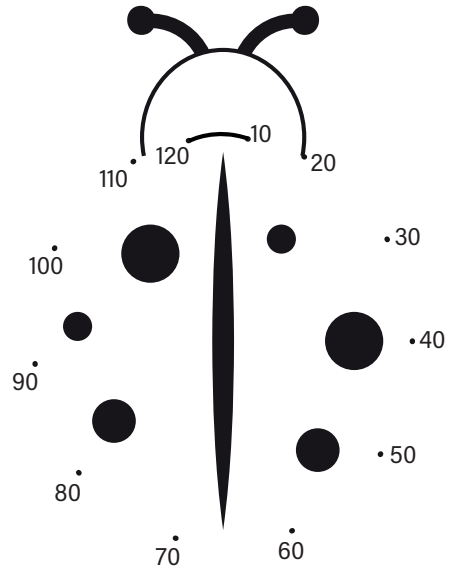
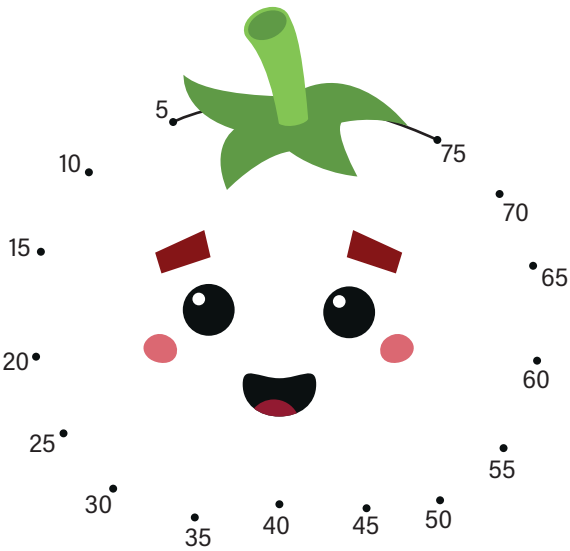
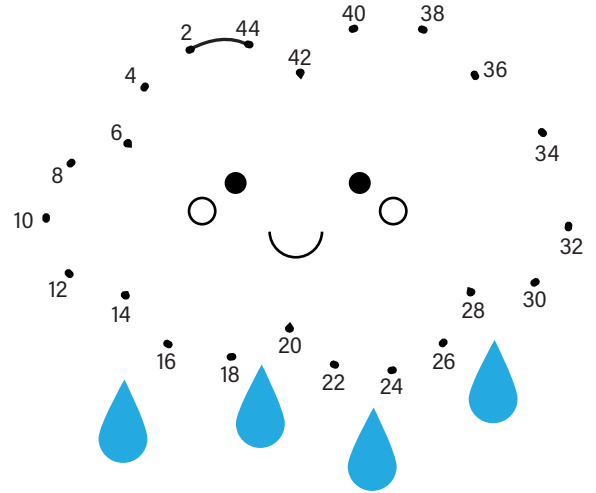
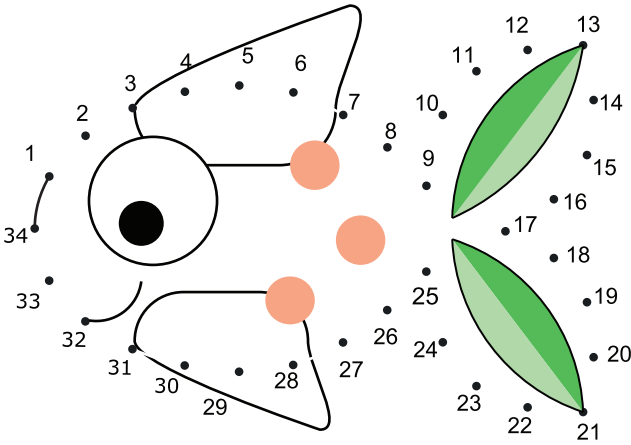


Şekiller arasından örnekteki gibi çizgi çizip şekilleri boyayalım.





Birer, ikişer, beşer ve onar ilerleyen sayıları birleştirerek görselleri tamamlayalım.





DİKKAT ÇALIŞMASI



Görsellerde rakamlarla eşleştirilen parçaları, verilen renklere göre örnekteki gibi boyayalım.

1

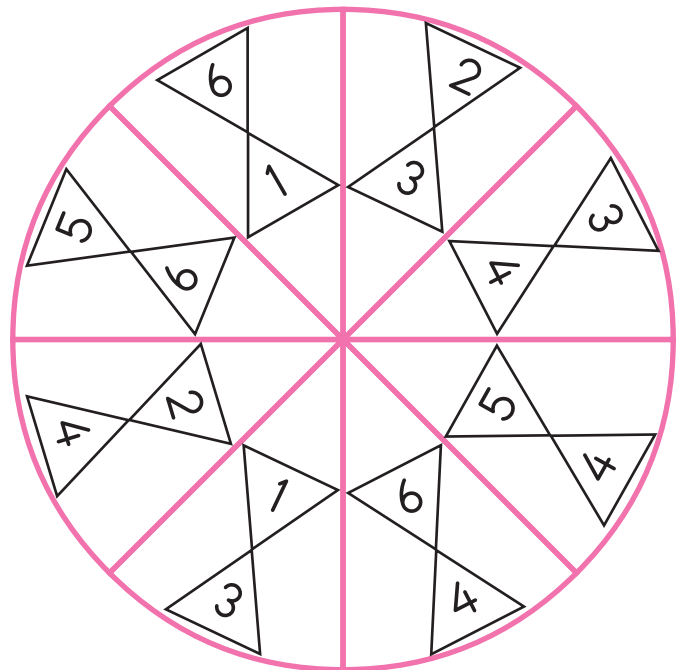
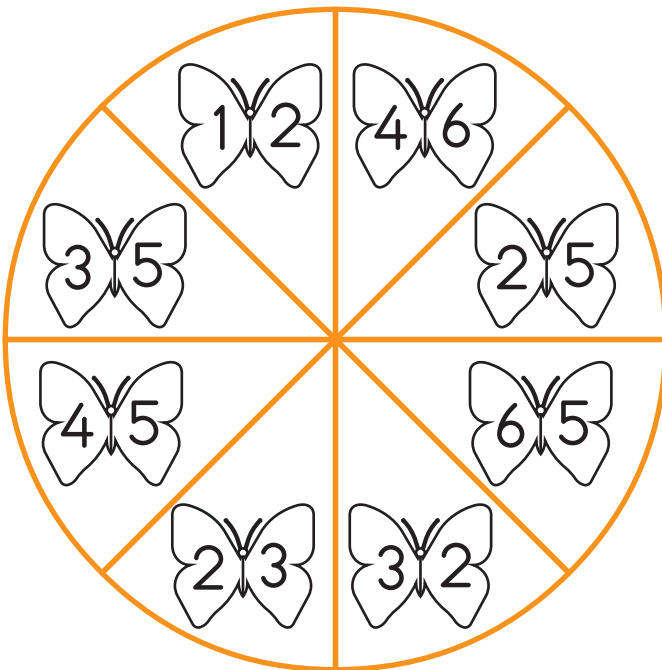
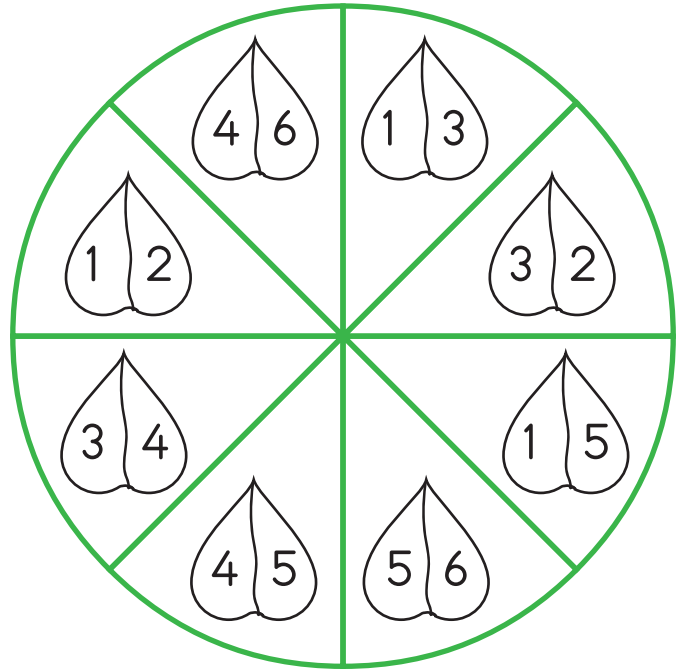
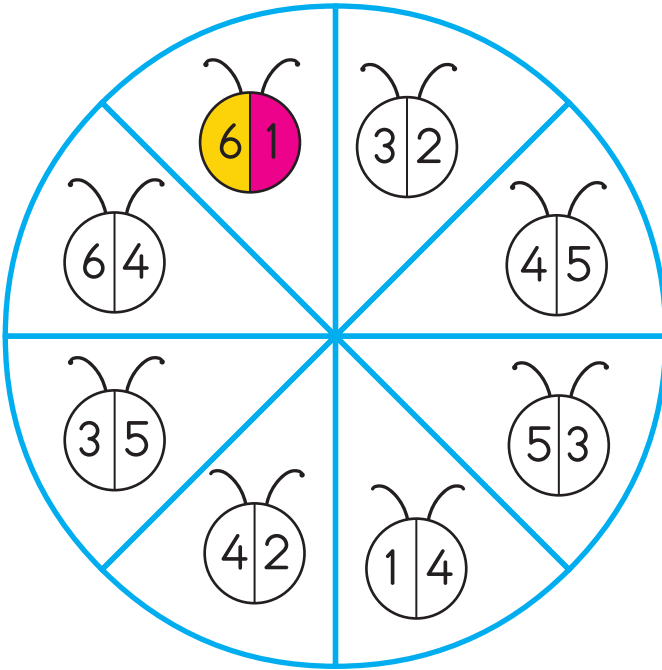
2

3

4

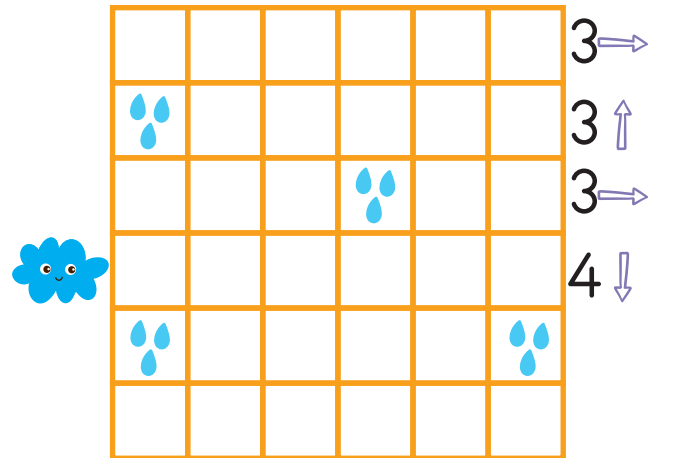
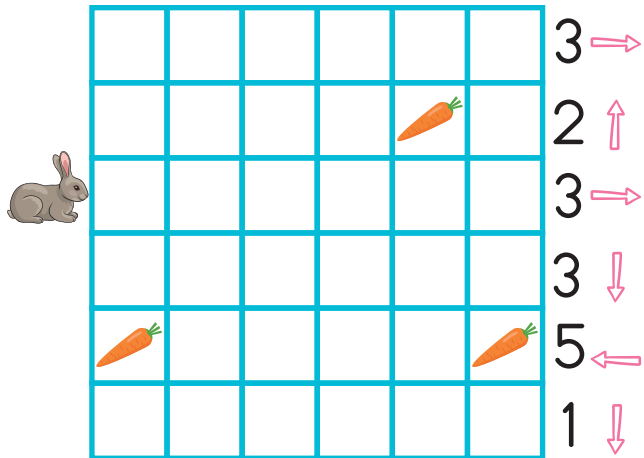
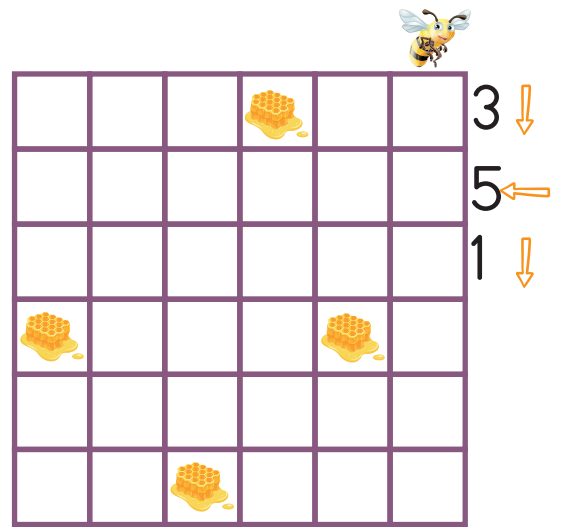
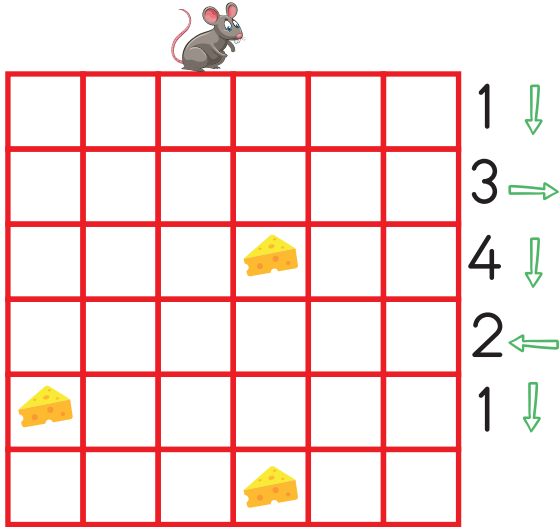
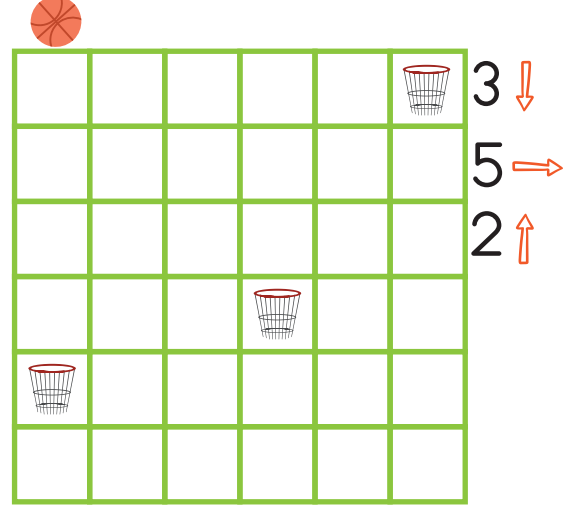
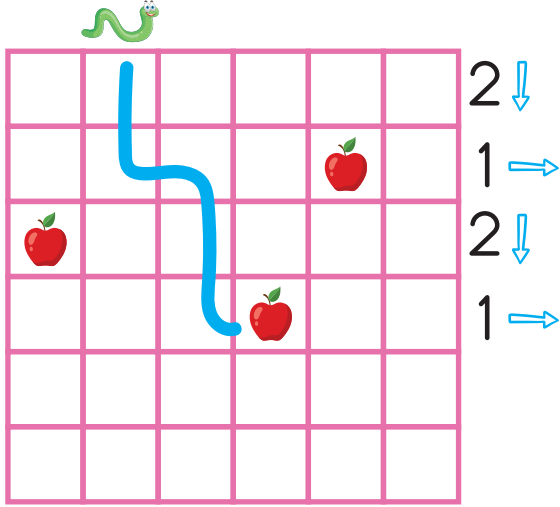
5

6





Verilen kodları takip ederek örnekteki gibi varlıkları hedeflerine ulaştıralım.

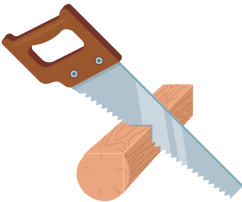
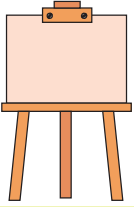
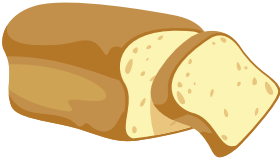
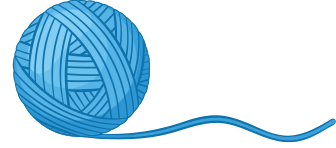
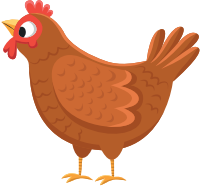




İLGİLİ VARLIK



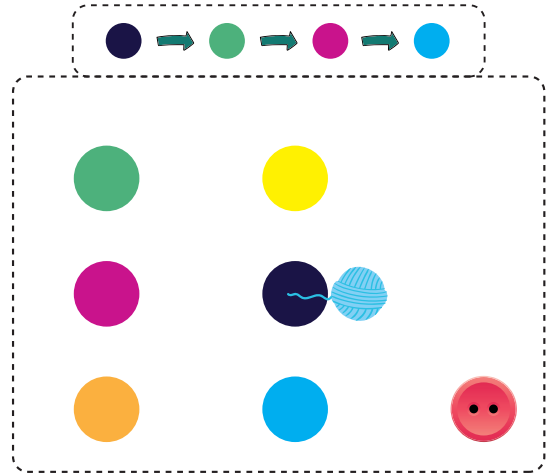
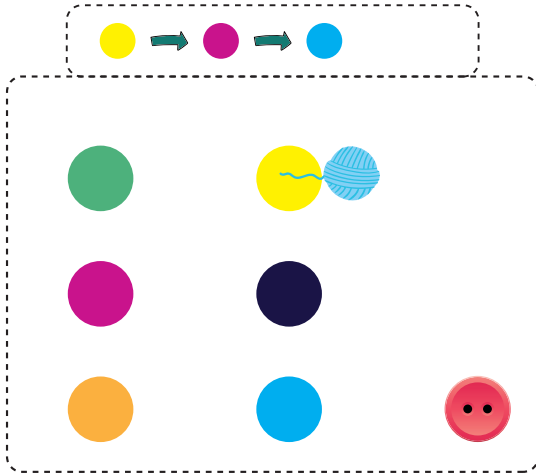
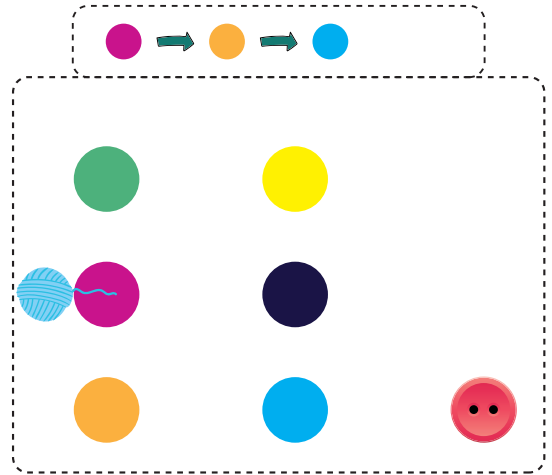
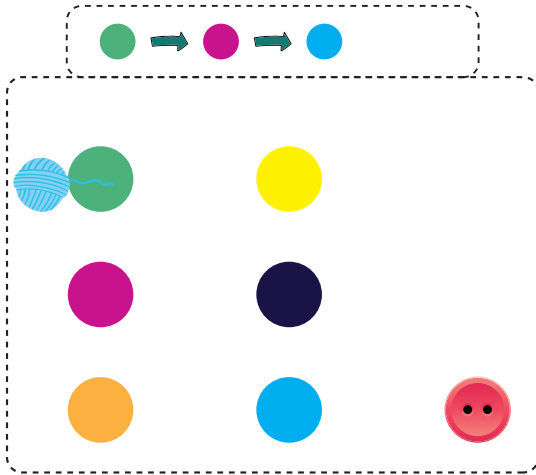
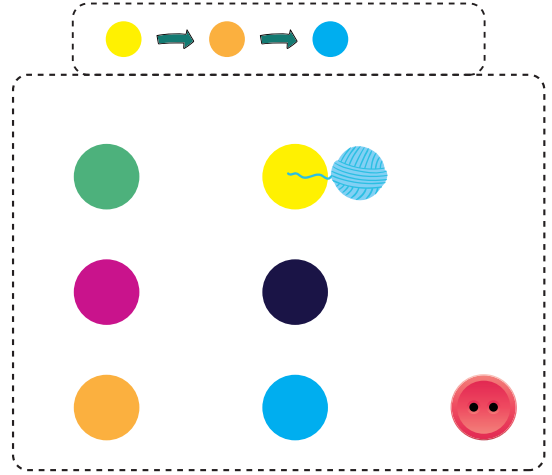
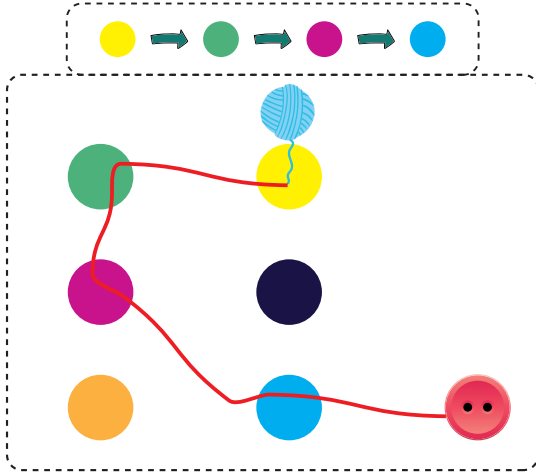
Üstte verilen varlıkla ilişkili olan görseli örnekteki gibi yuvarlak içine alalım.



ÖRÜNTÜ



Verilen renk sıralamasını takip ederek örnekteki gibi ipi düğmeye ulaştıralım.

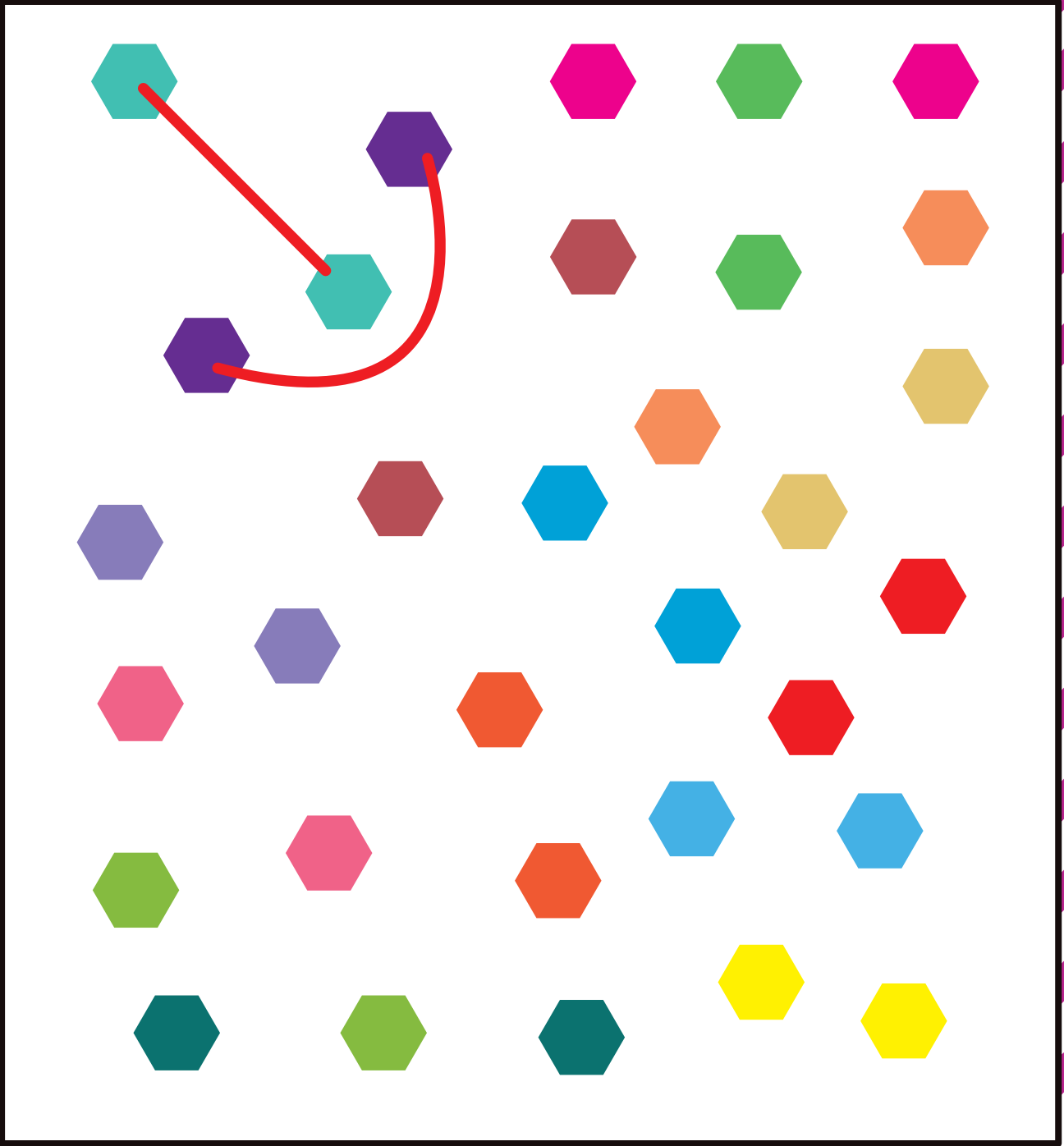




DİKKAT ÇALIŞMASI

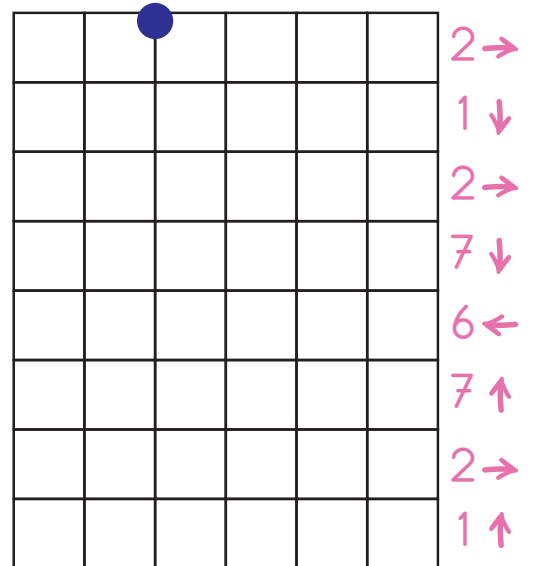
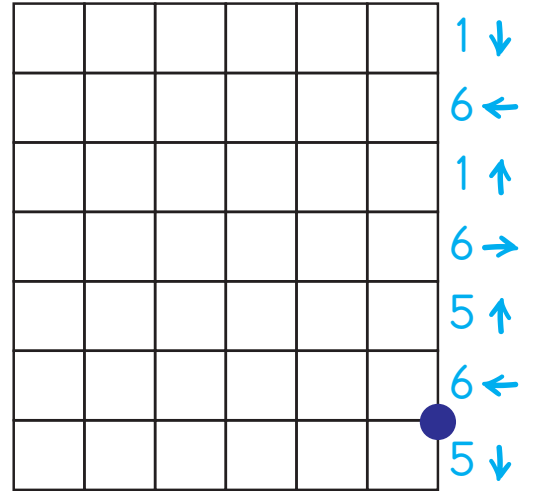
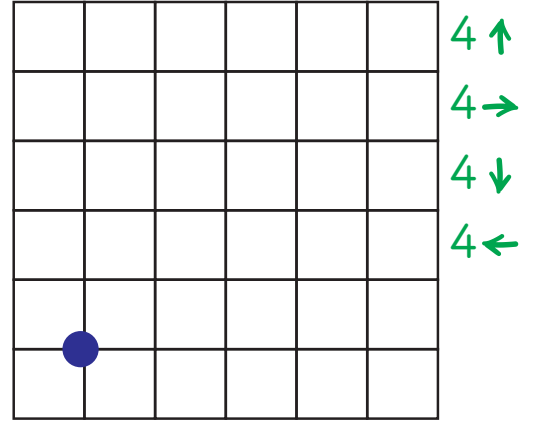
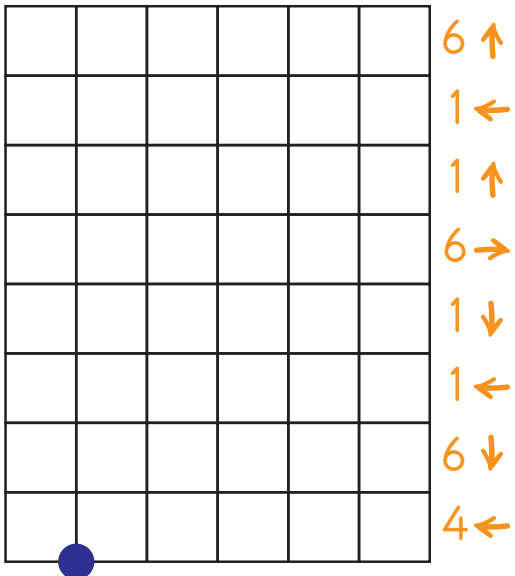
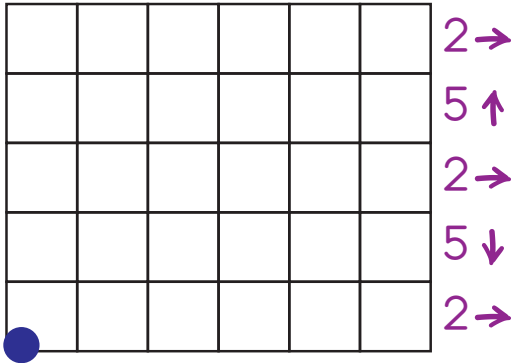
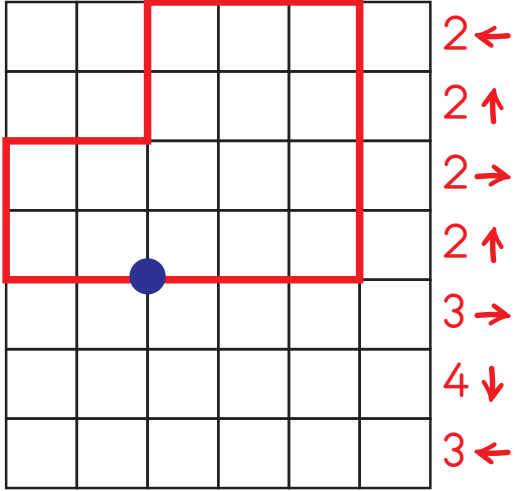


Aynı renk olan şekilleri çizgiler birbiri üzerinden geçmeyecek şekilde örnekteki gibi birbirine bağlayalım.





Başlangıç noktasından başlayarak verilen kodları takip edelim. Gizli şekilleri örnekteki gibi çizelim.





İLGİSİZ VARLIK



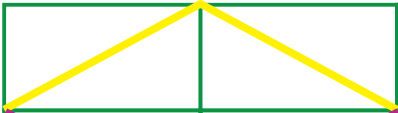
Başta verilen görselle ilgisi olmayan görseli örnekteki gibi yuvarlak içine alalım.

ÖRÜNTÜ



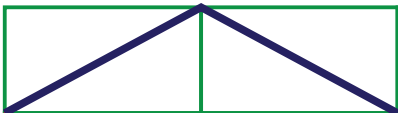
Aşağıda verilen şekil örüntülerini örnekteki gibi devam ettirelim.

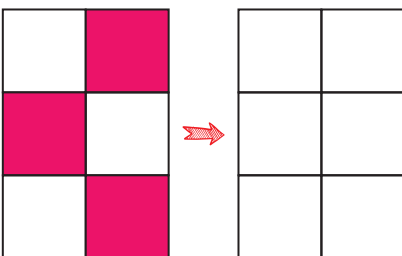
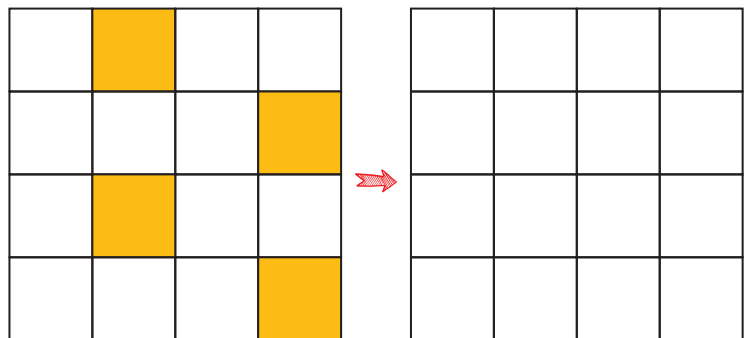
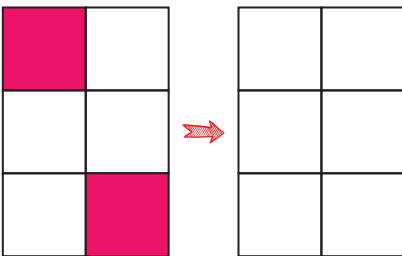
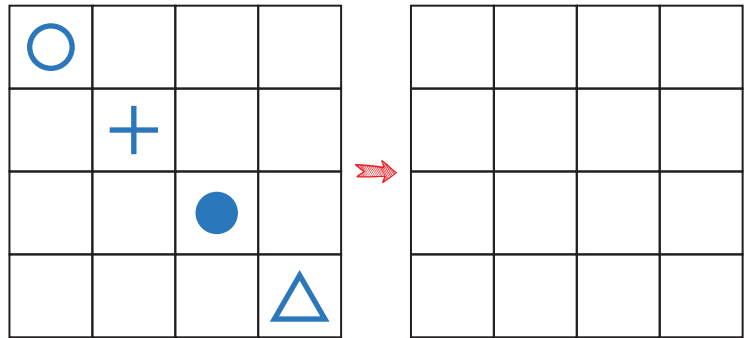
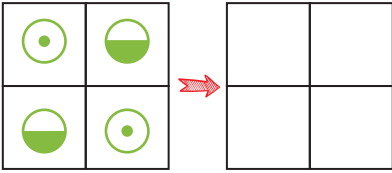
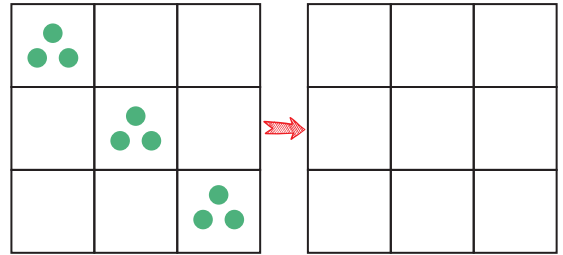
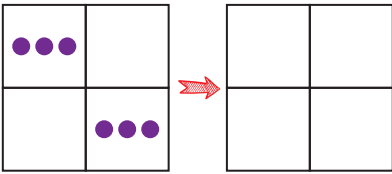
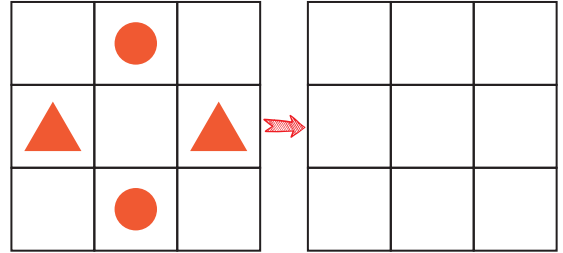
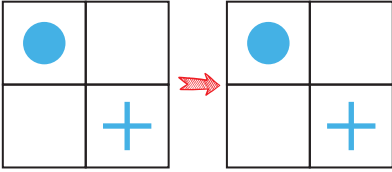
						
						



DİKKAT ÇALIŞMASI



Aşağıdaki desenleri yanlarında verilen boş alana örnekteki gibi çizelim.



KODLAMA



Tablodaki varlıkların koordinatlarını örnekteki gibi altlarına yazalım.

	a	b	c
1			
2			
3			

2 b

— —

— —

— —

— —

— —

— —

— —

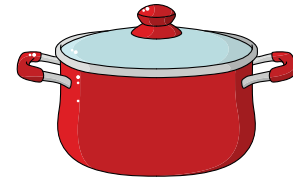
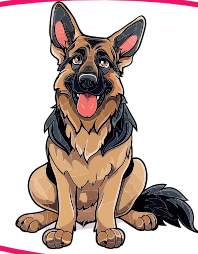
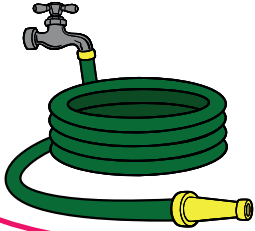
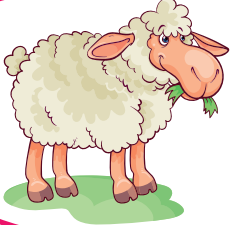
— —



MESLEKLER

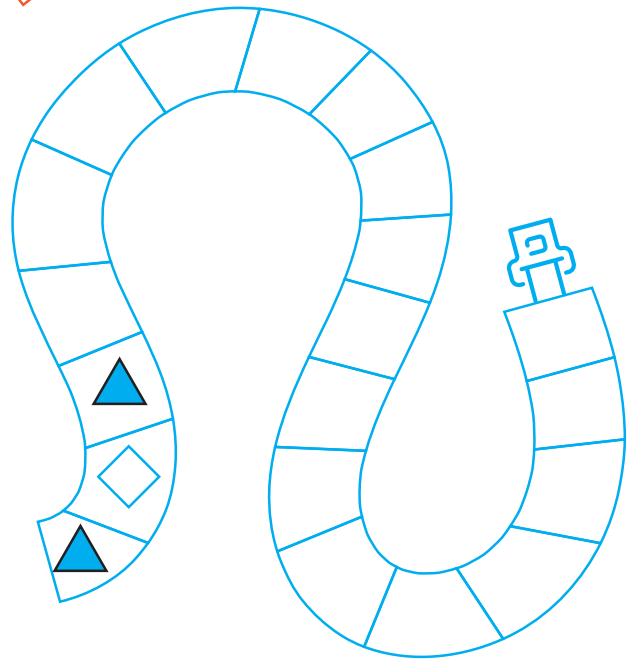
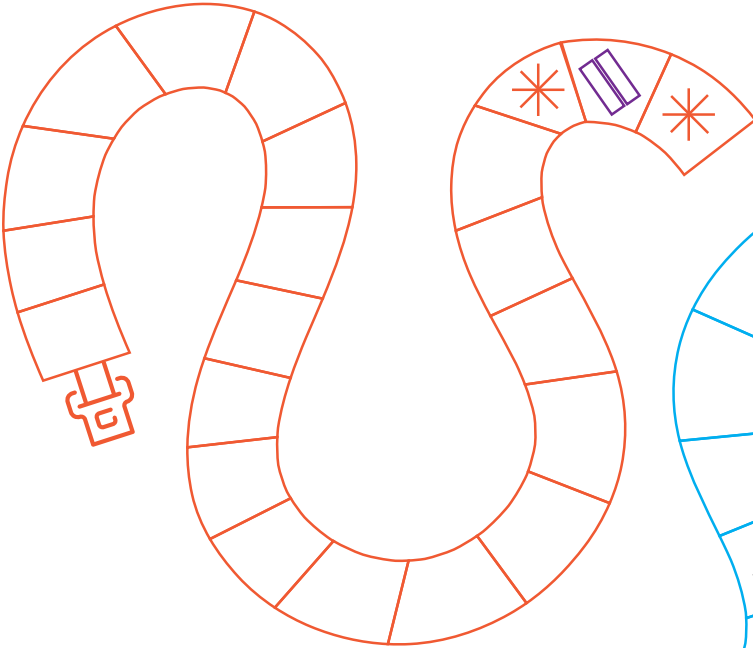
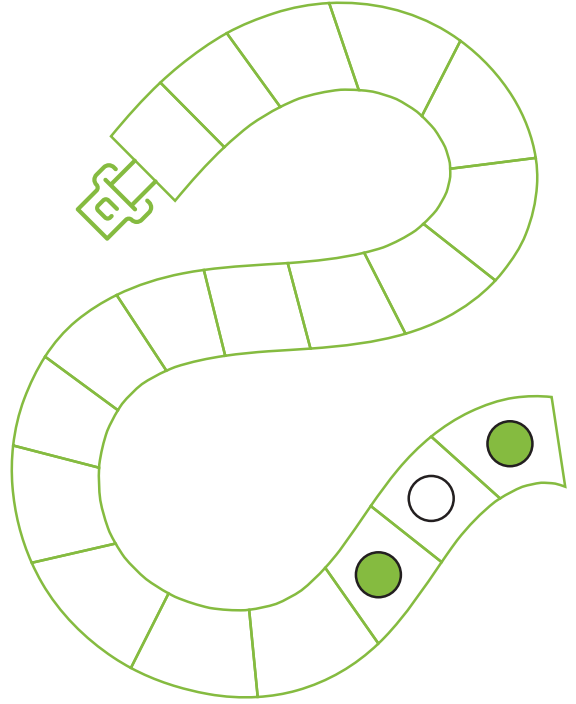
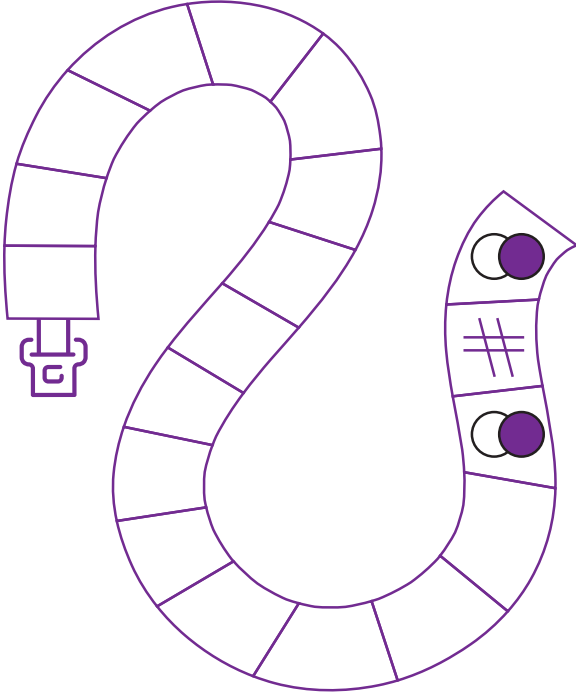


Aşağıda verilen meslekler ile ilgili görselleri örnekteki gibi eşleştirelim.





Şekil örüntülerini tamamlayalım.

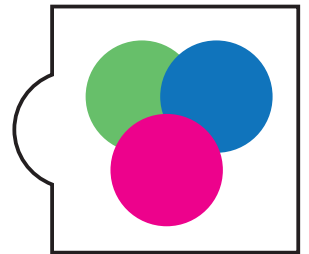
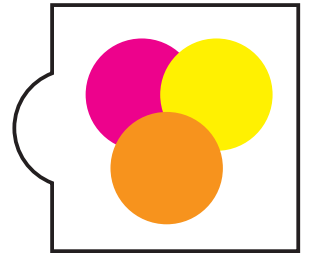
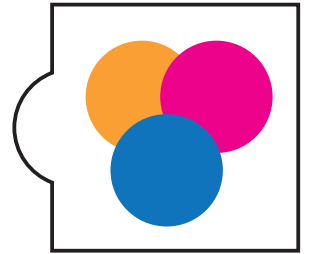
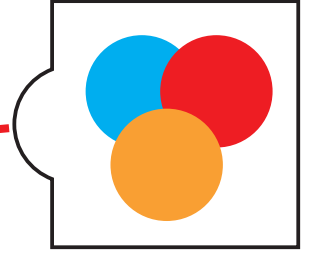
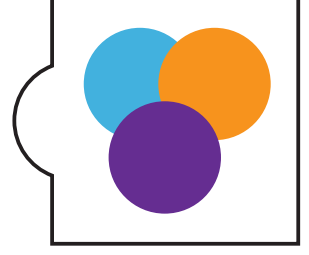
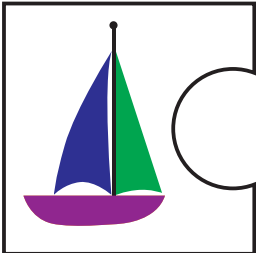
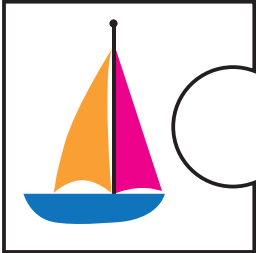
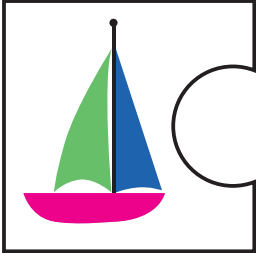
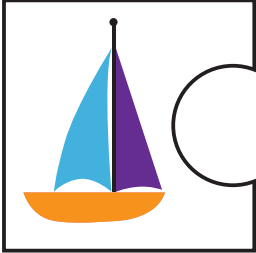
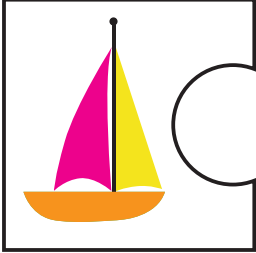
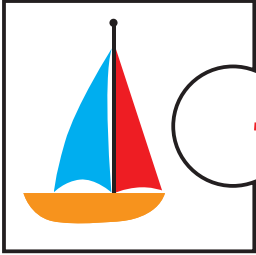




DİKKAT ÇALIŞMASI



Şekillerden aynı renkte olanları örnekteki gibi eşleştirelim.



KODLAMA



Aşağıdaki varlıkların koordinatlarını örnekteki gibi yazalım.

	A	B	C	D	E	F	G	H
1								
2								
3								
4								
5								
6								
7								
8								

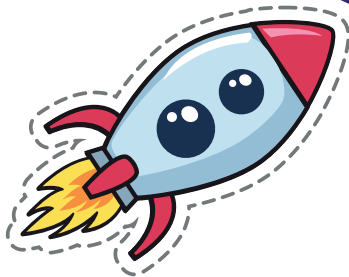
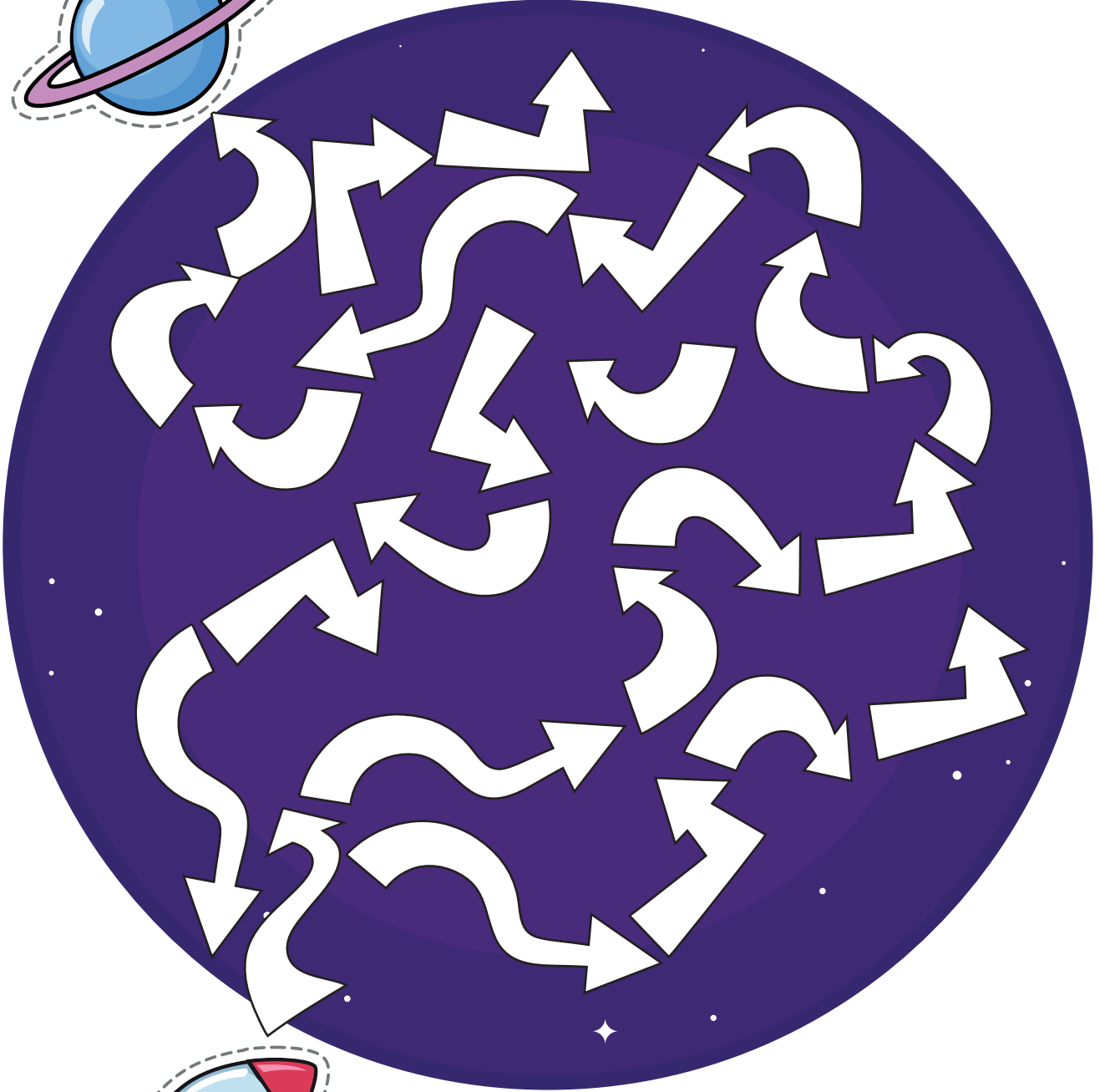
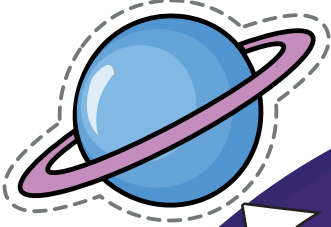
6A				



DOĞRU YOLU BUL



Okları takip ederek uzay aracını gezegene ulaştıran yolu boyayalım.



ÖRÜNTÜ



Çocukları okullarına ulaştıran yolları beşer ve onar ritmik sayma yaparak boyayalım.



5	10	15	45	40	5
35	40	20	50	30	15
5	10	25	30	20	5
10	50	10	35	10	10
5	10	5	40	45	50
20	5	20	5	10	40



10	80	60	70	20	10
20	90	80	10	30	20
30	40	50	60	70	80
5	15	25	35	70	90
60	40	10	20	80	100
70	50	40	30	90	5

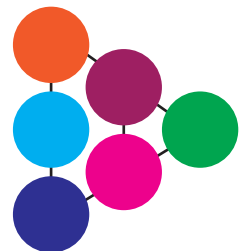
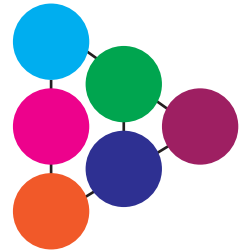
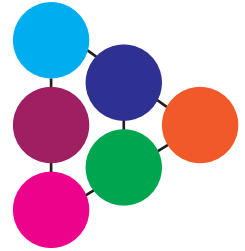
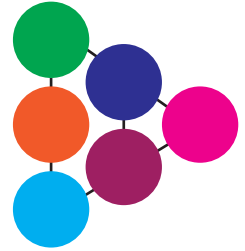
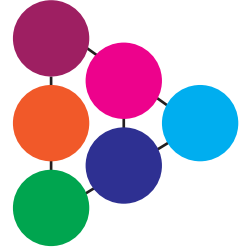
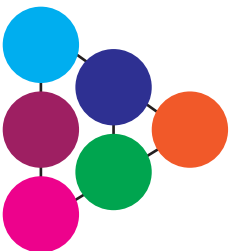
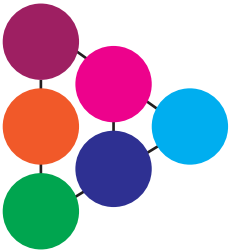
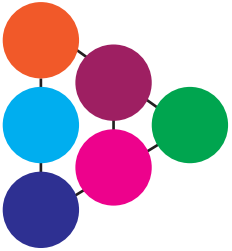
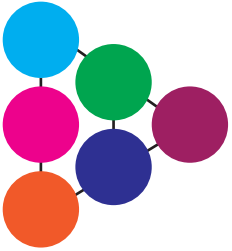
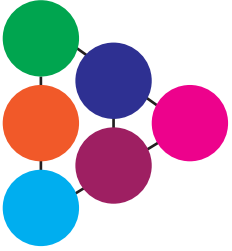




DİKKAT ÇALIŞMASI



Aynı renkte olan blokları örnekteki gibi eşleştirelim.





Aşağıda verilen tablodan alınan küçük parçalardaki eksik nesneleri örnekteki gibi çizelim.



SUDOKU



Aşağıdaki sudokularda her satırda 1-2-3-4 rakamlarından biri eksiktir. Eksik rakamı bularak yazalım.

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

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



Aşağıdaki sudokularda her sütunda 1-2-3-4 rakamlarından biri eksiktir. Eksik rakamı bularak yazalım.

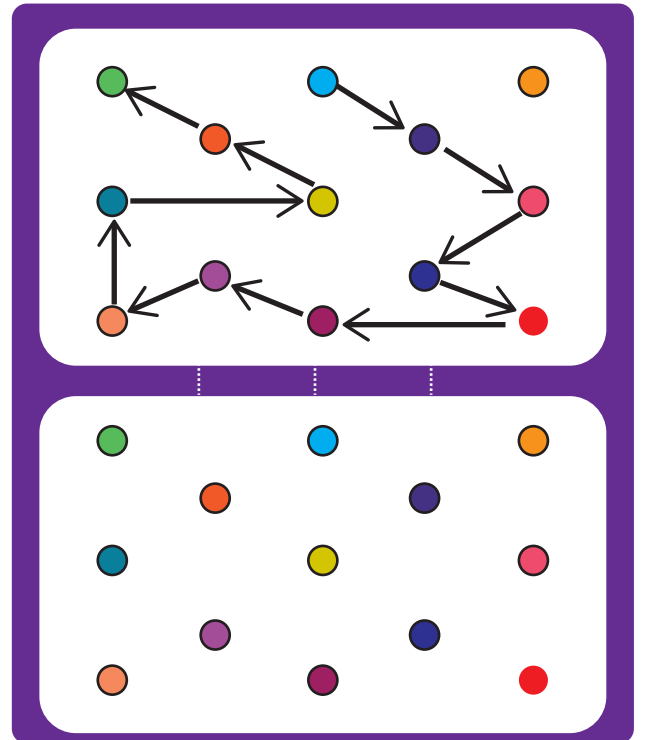
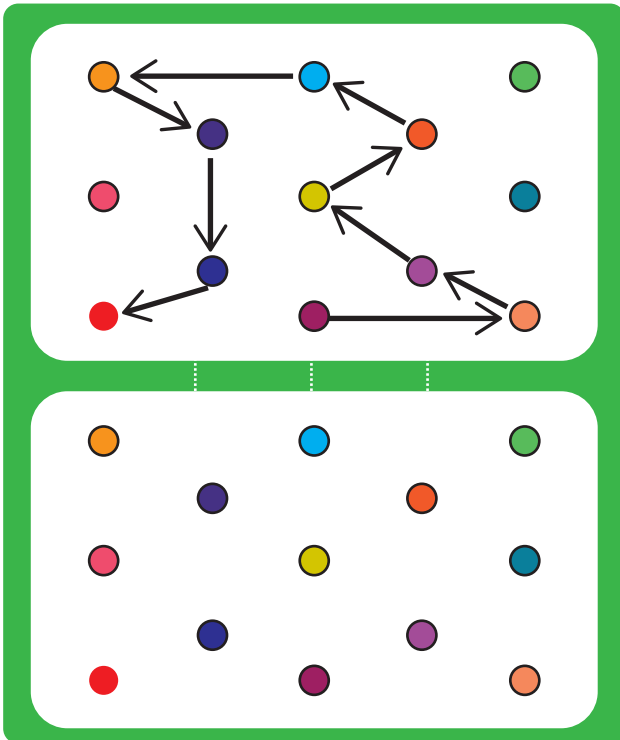
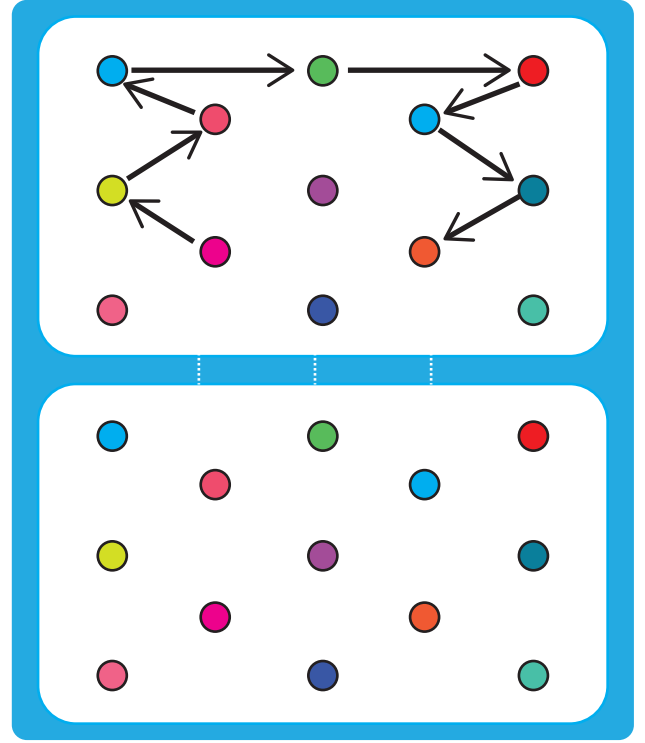
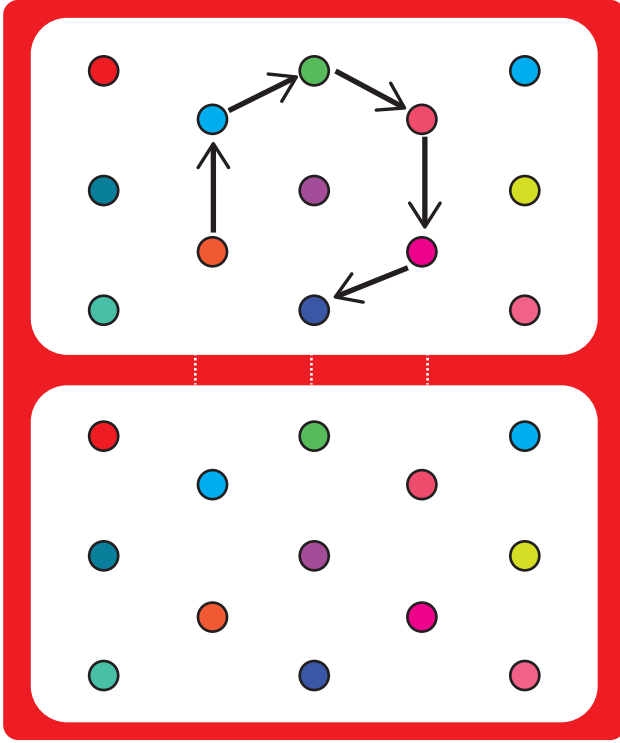
2		1	4
1	4	2	
3	2		1
	1	3	2

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

ÖRÜNTÜ



Verilen renkli noktaları ok yönünde takip edelim. Aynısını altındaki kutuya çizelim.

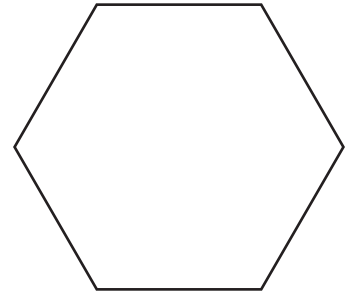
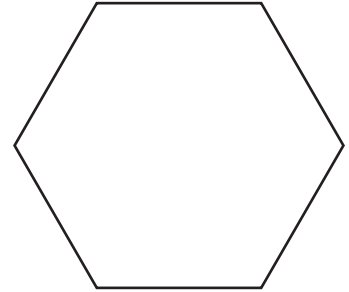
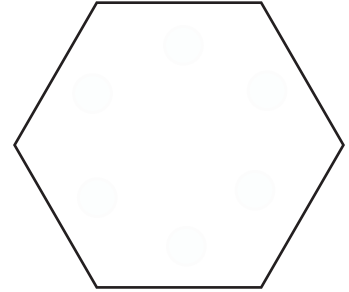
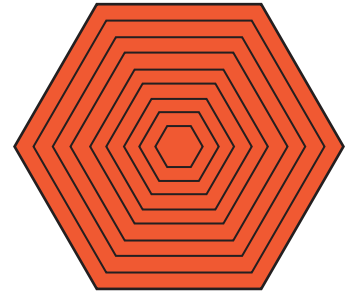
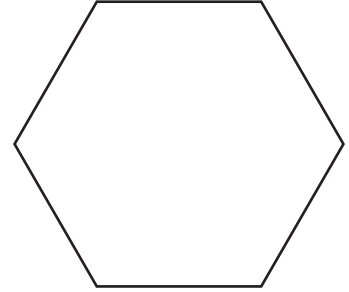
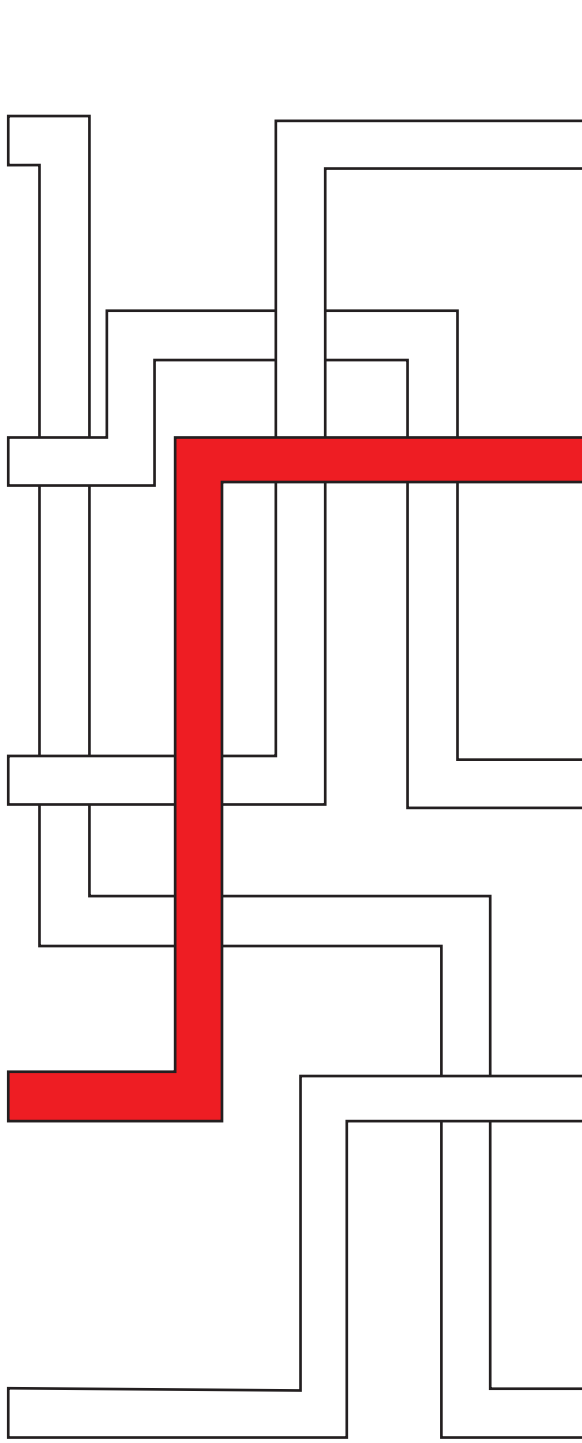
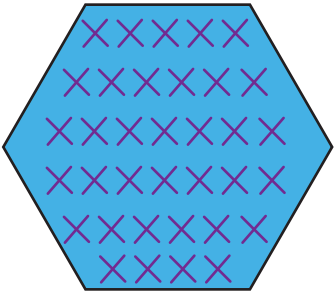
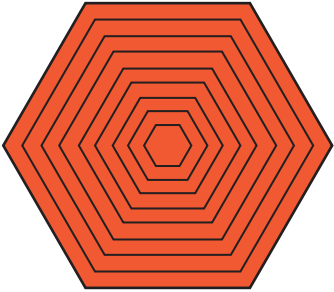
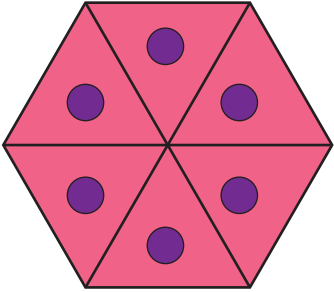
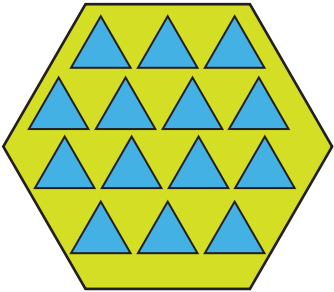
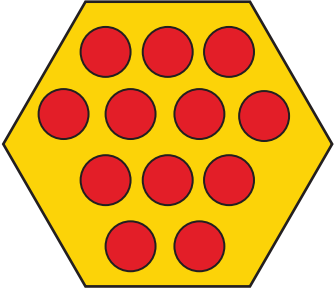




DİKKAT ÇALIŞMASI



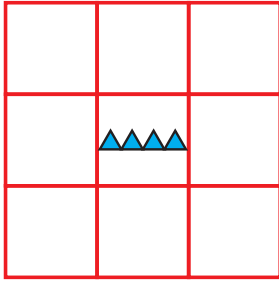
Yolları takip ederek şekilleri eşleştirelim, örnekteki gibi içlerine aynı desenleri çizelim.



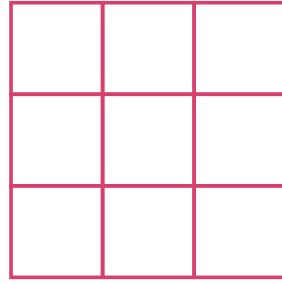


Aşağıdaki tabloyu inceleyelim. Verilen koordinatlarda bulunan şekilleri örnekteki gibi yerlerine çizelim.

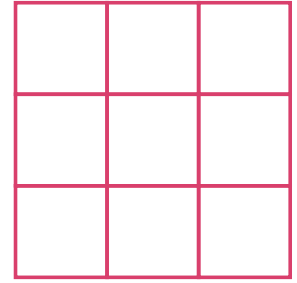
	a	b	c
1			
2			
3			



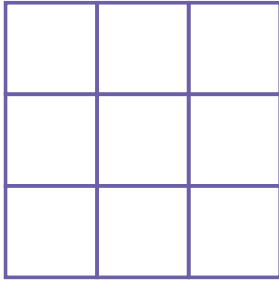
2b



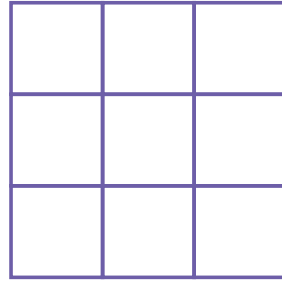
1a



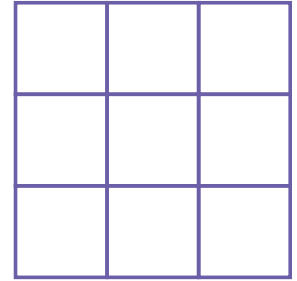
3c



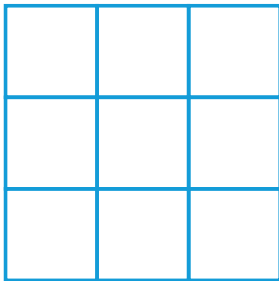
3a



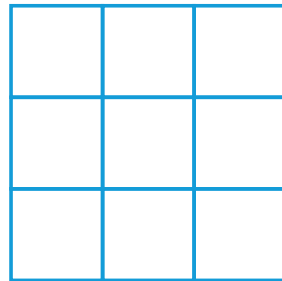
3b



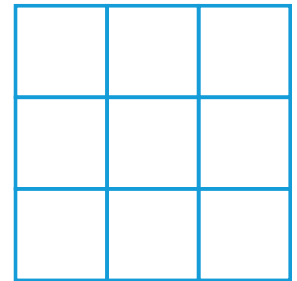
2c



1b



1c



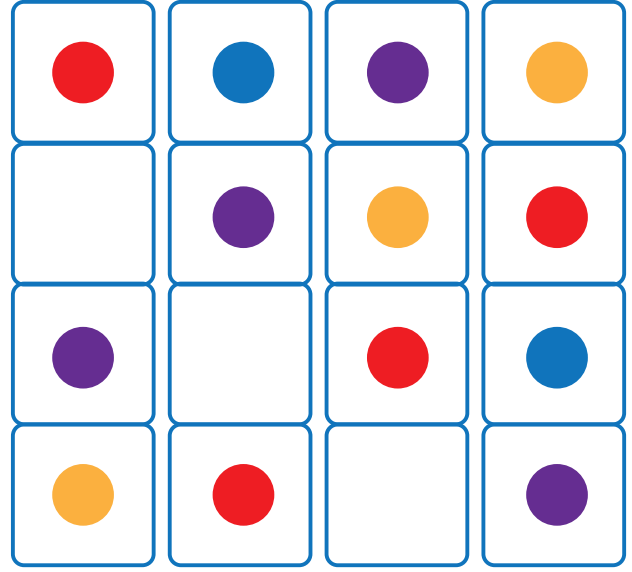
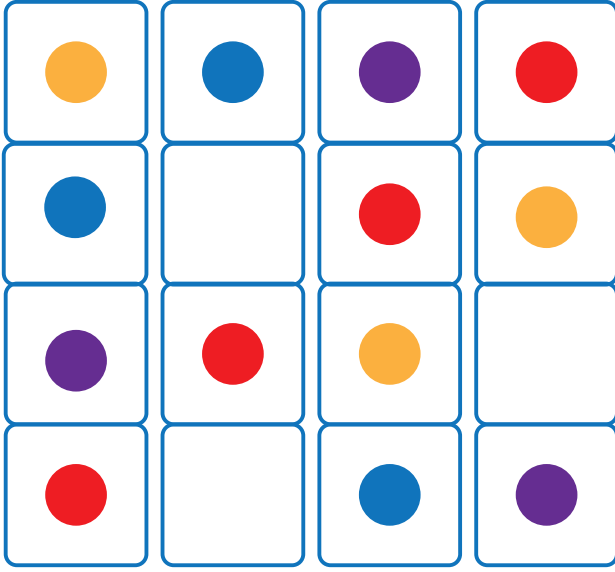
2a



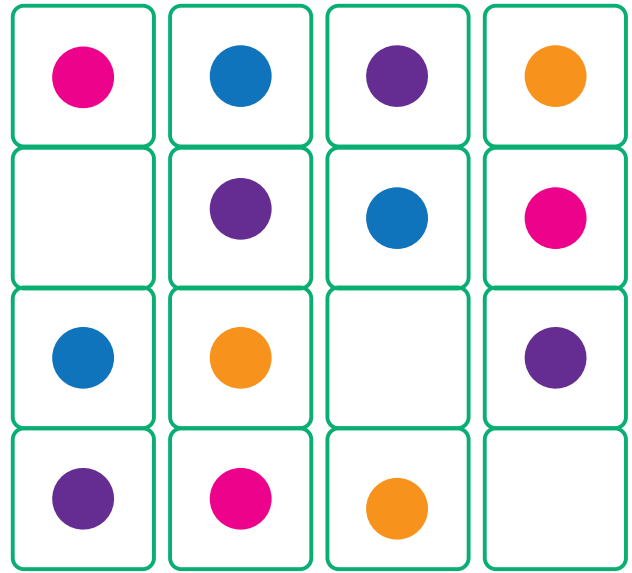
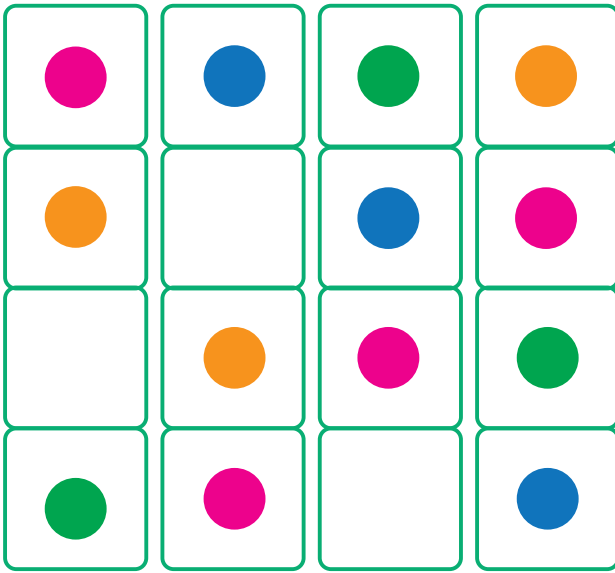
SUDOKU



Sudokularda her satırda renklerden biri eksiktir. Eksik rengi bularak boyayalım.



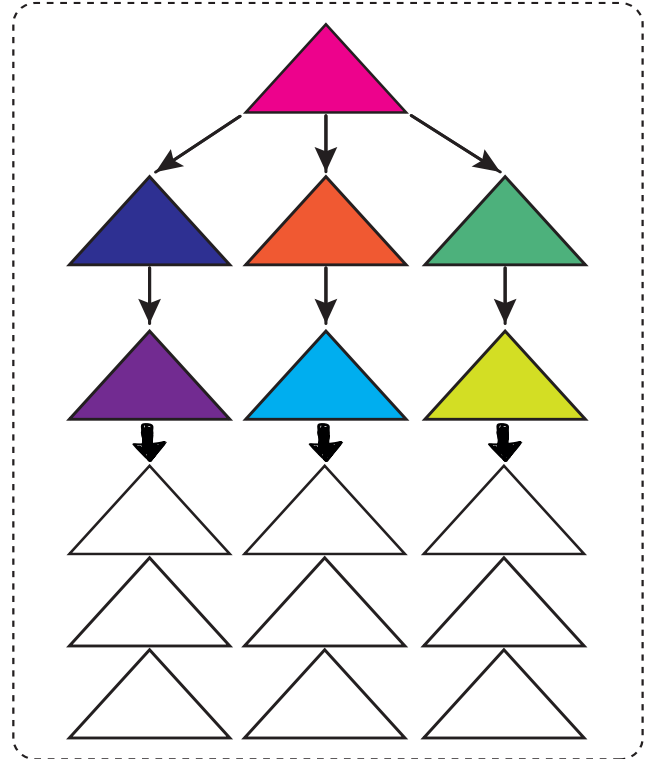
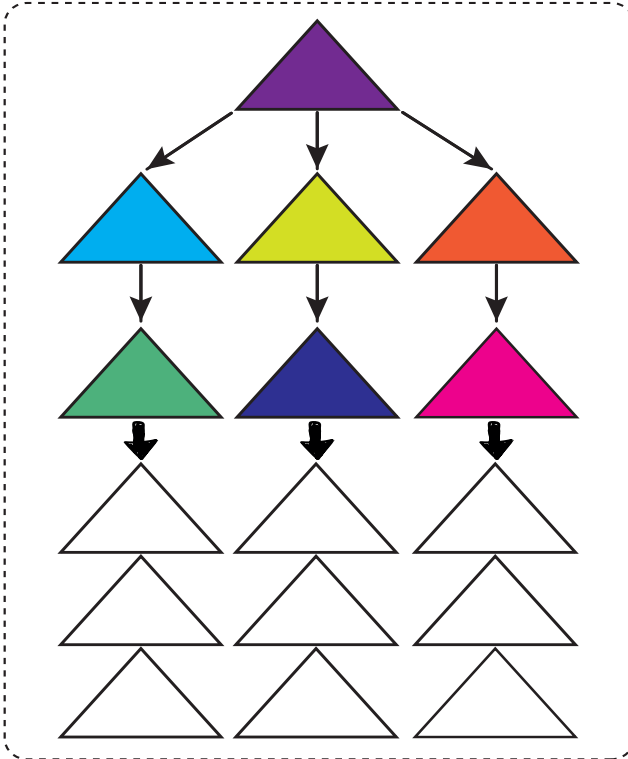
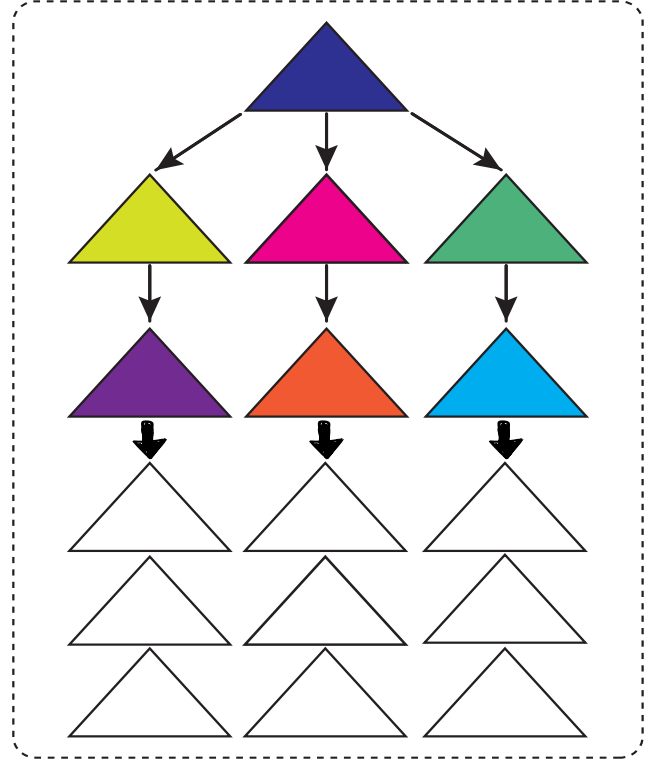
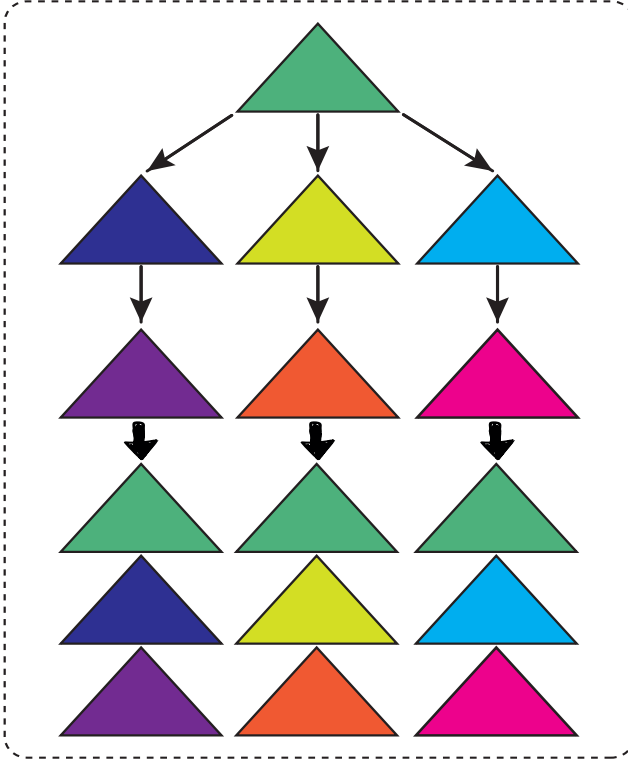
Sudokularda her sütunda renklerden biri eksiktir. Eksik rengi bularak boyayalım.



ÖRÜNTÜ



Üçgenleri, üstlerinde verilen renk sıralamasına göre örnekteki gibi boyayalım.

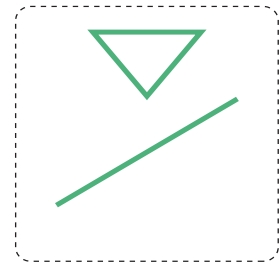
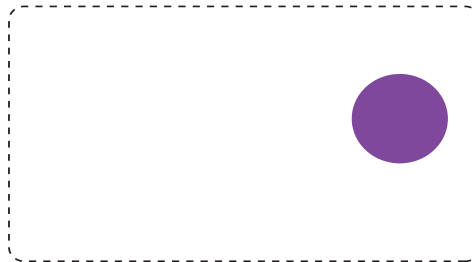
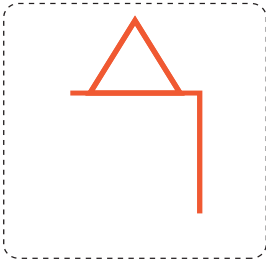
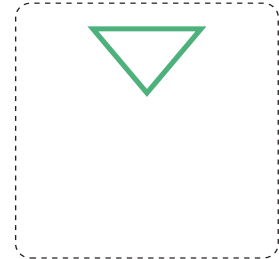
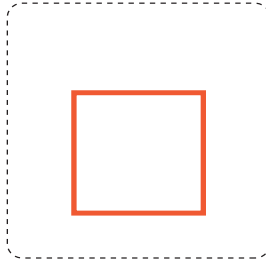
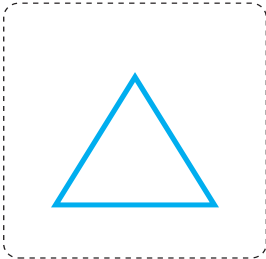
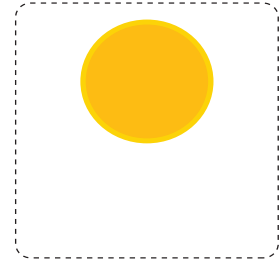
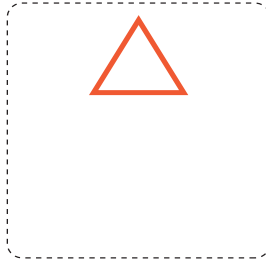
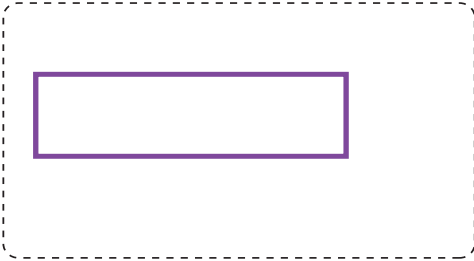
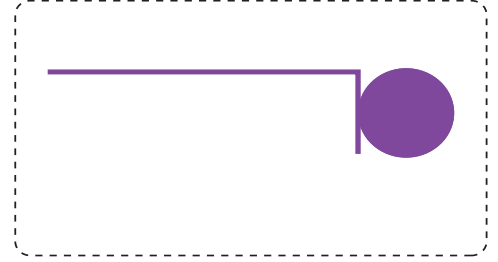
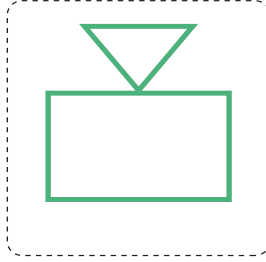
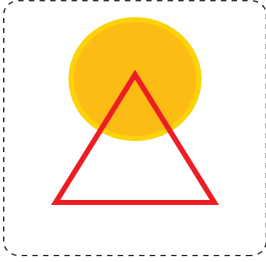
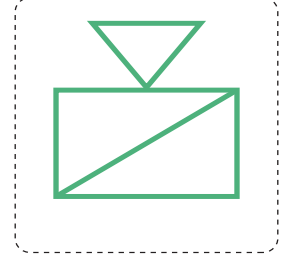
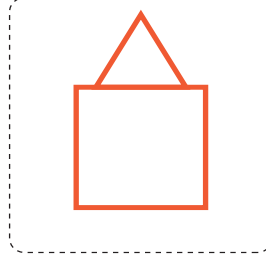
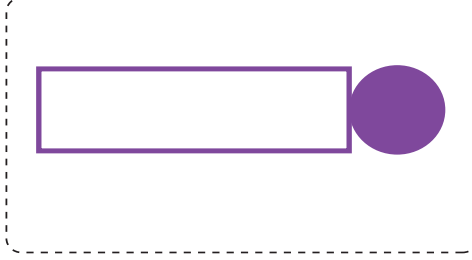
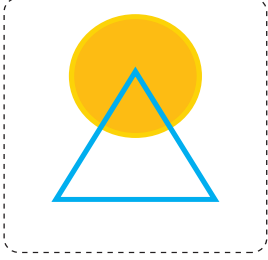




DİKKAT ÇALIŞMASI



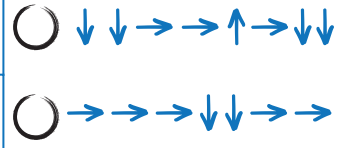
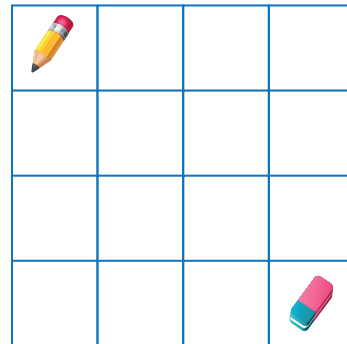
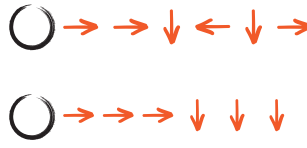
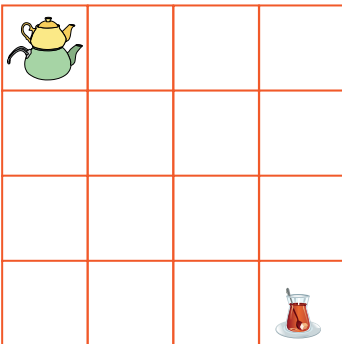
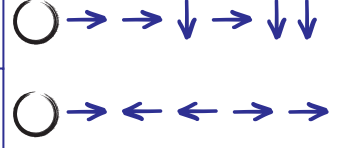
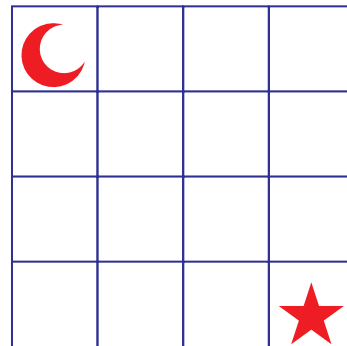
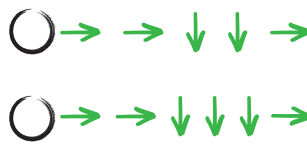
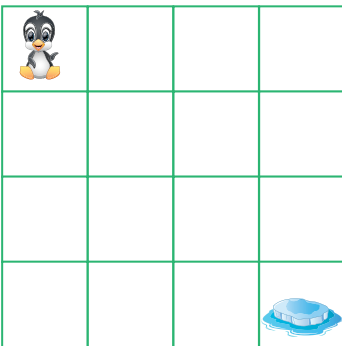
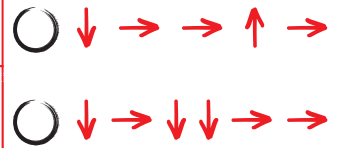
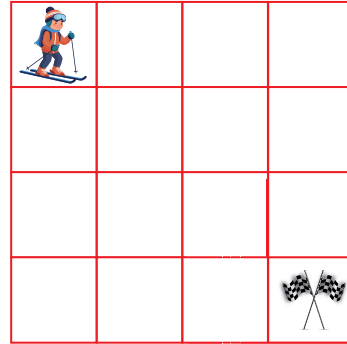
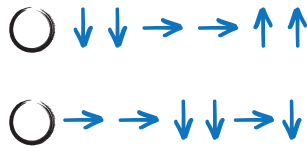
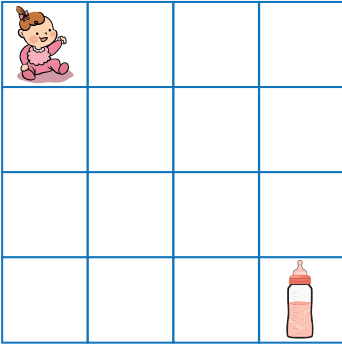
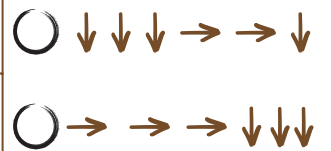
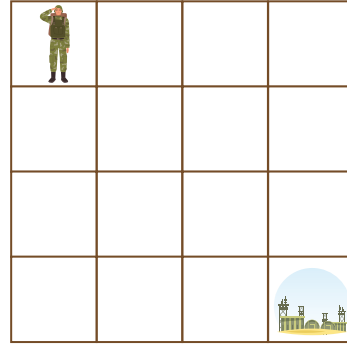
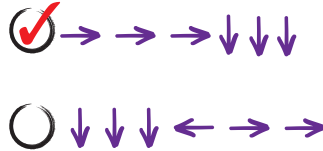
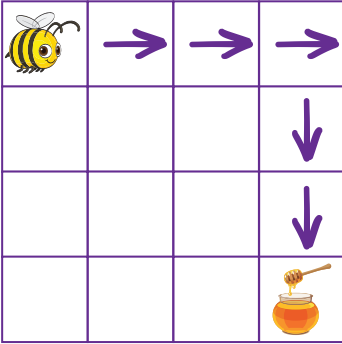
Tablodaki tamamlanmış şekillere bakarak aşağıdaki şekillerin eksik kısımlarını örnekteki gibi çizerek tamamlayalım.



KODLAMA



Tablolardaki varlıkları hedeflerine ulaştıran kodları örnekteki gibi işaretleyelim.

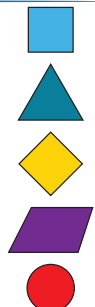
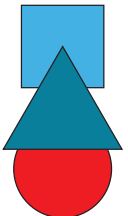
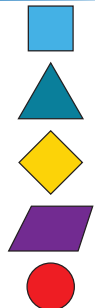
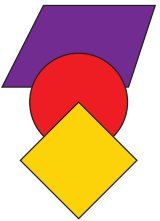
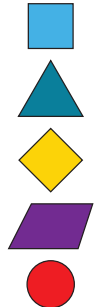
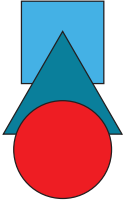
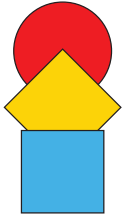
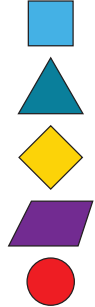
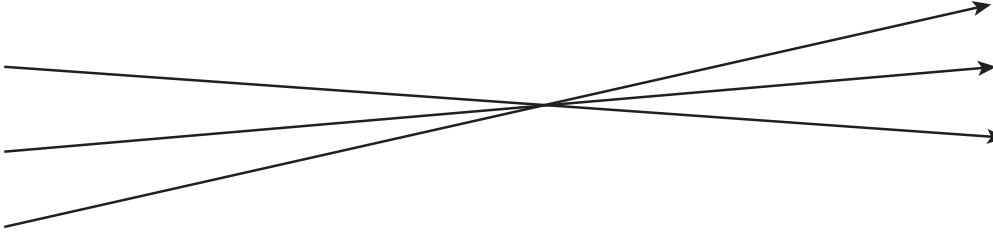
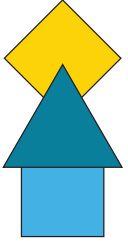




PARÇA BÜTÜN İLİŞKİSİ



Şekillerin parçalarını örnekteki gibi eşleştirelim.



ÖRÜNTÜ



Tablolarda bulunan üçgenlerin köşelerindeki yuvarlakları verilen numaralara uygun şekilde boyayalım.

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

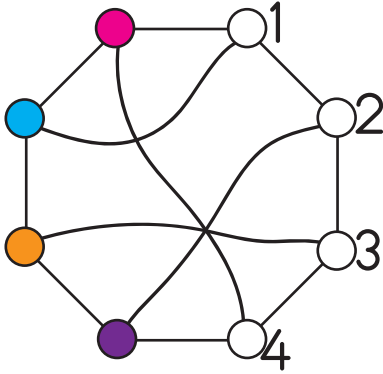
1	2	3	4
2	3	4	
4	2	1	
3	1	2	



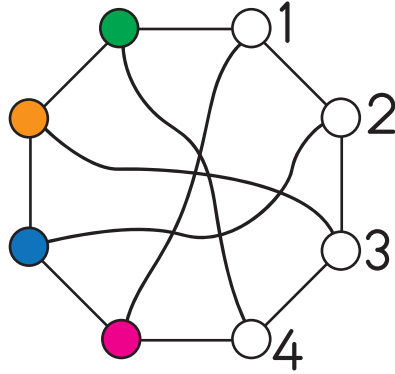
DİKKAT ÇALIŞMASI



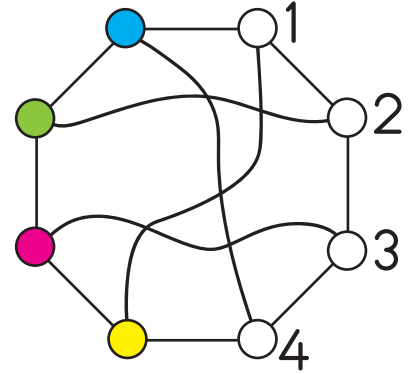
Şekillerdeki renk ve rakam eşleştirmesine göre tabloları dolduralım.



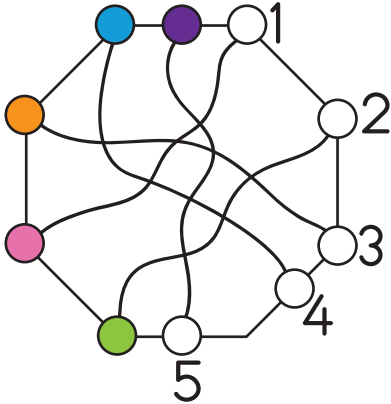
1	2	3	4



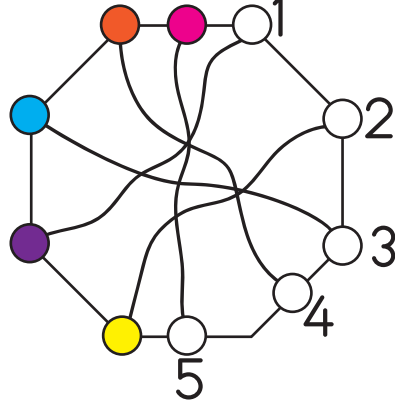
1	2	3	4



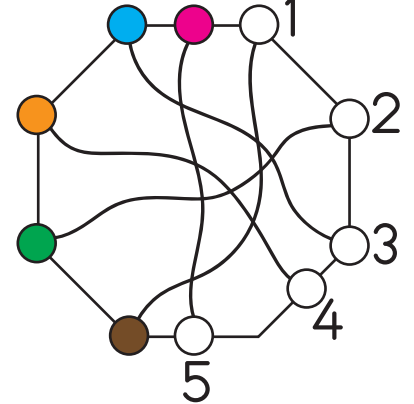
1	2	3	4



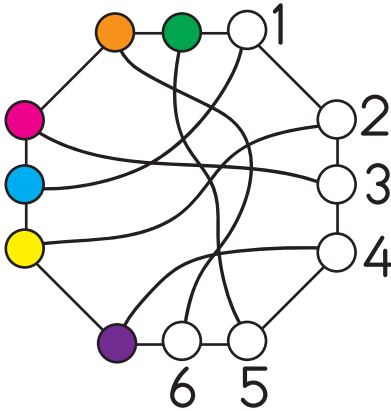
1	2	3	4	5



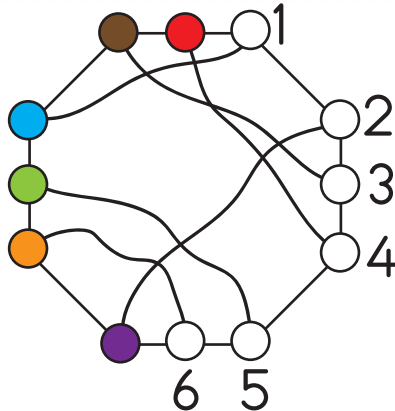
1	2	3	4	5



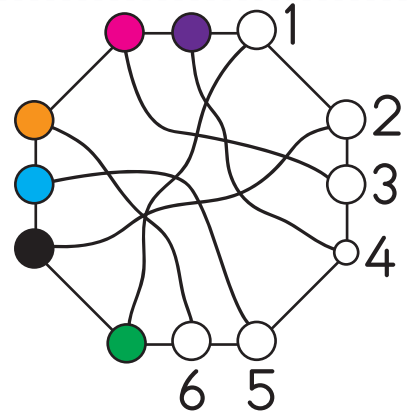
1	2	3	4	5



1	2	3	4	5	6



1	2	3	4	5	6

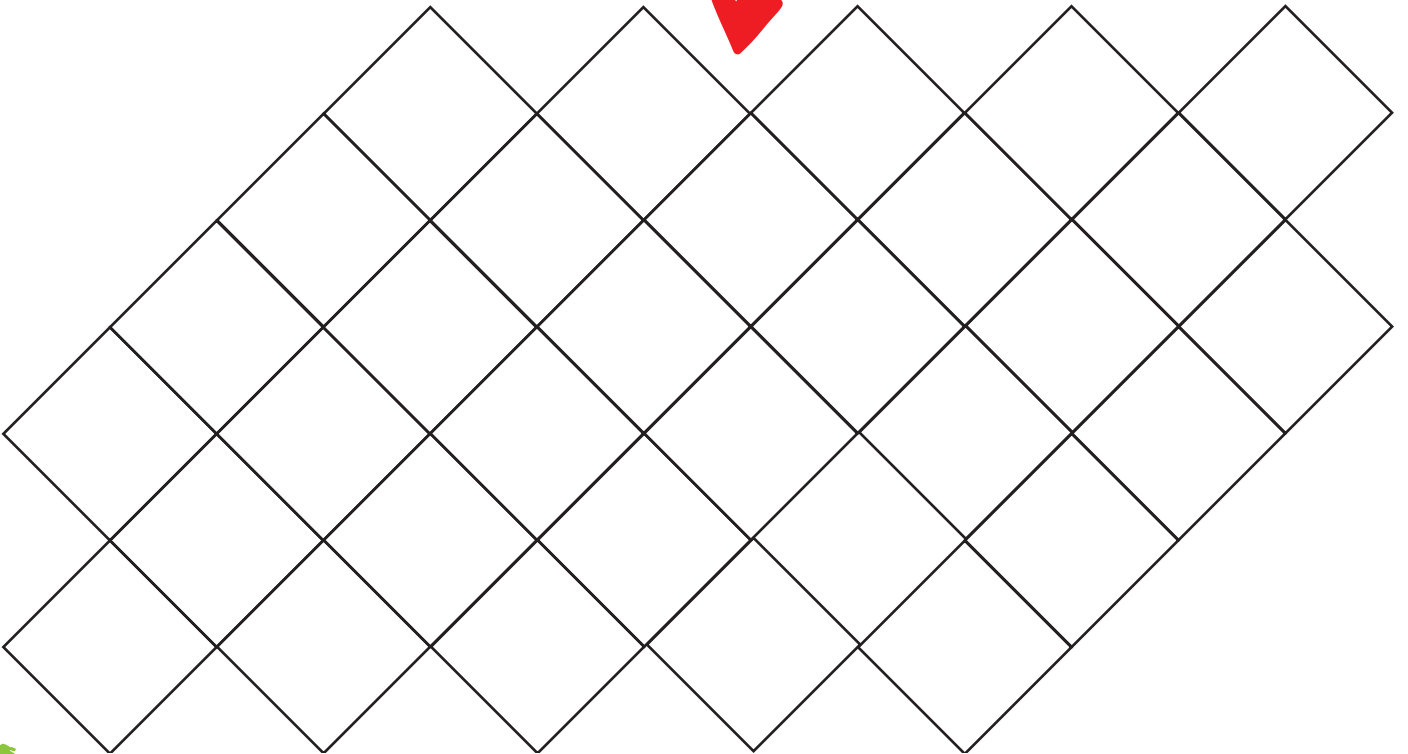
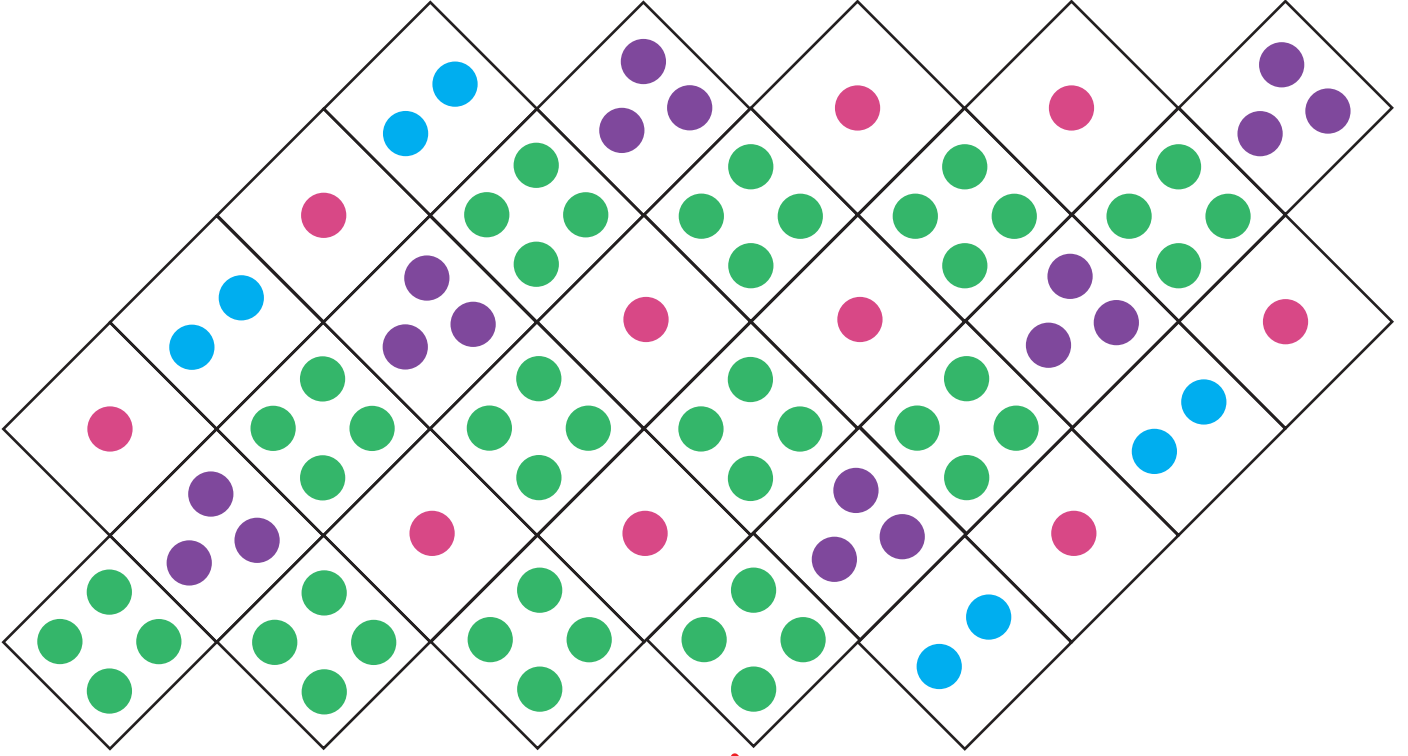


1	2	3	4	5	6

KODLAMA

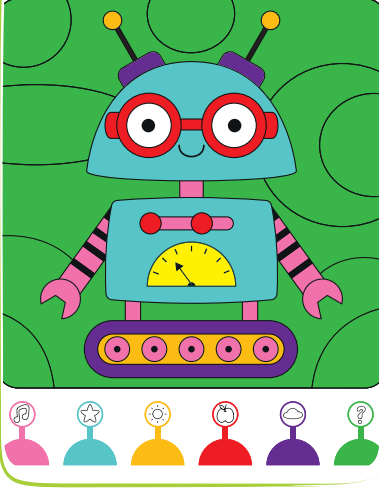


Noktaları sayı ve renklerine göre verilen boş alana kodlayalım.

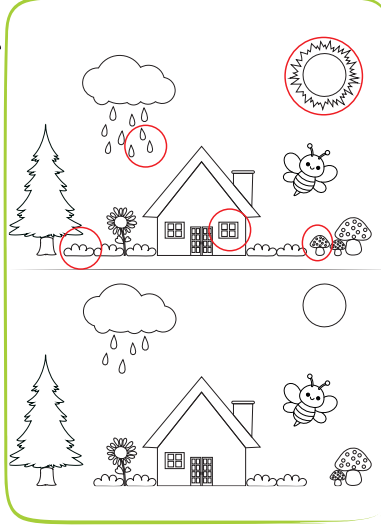


CEVAP ANAHTARI

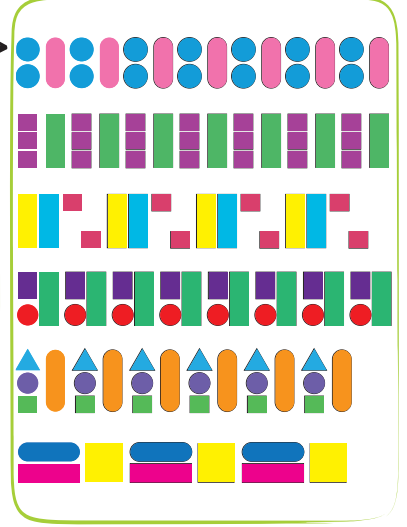
1. sayfa



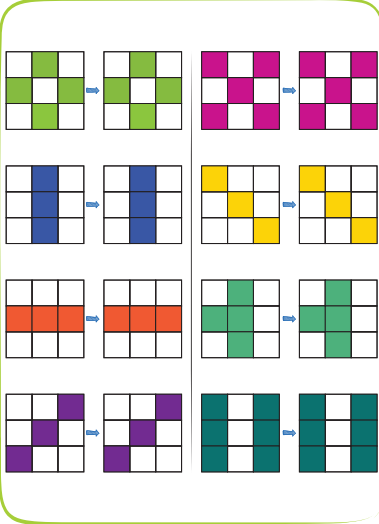
2. sayfa



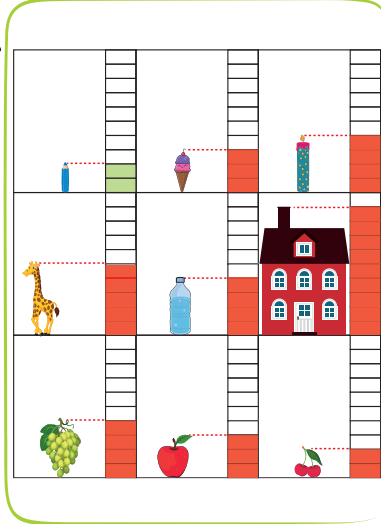
3. sayfa



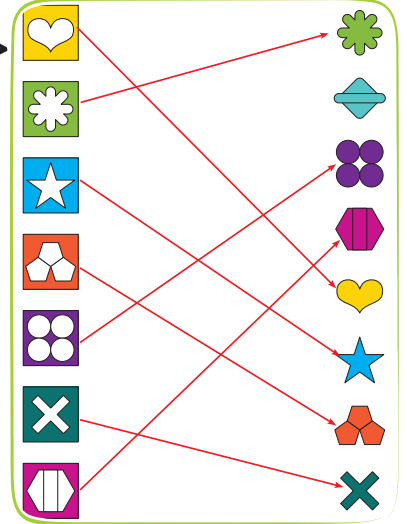
4. sayfa



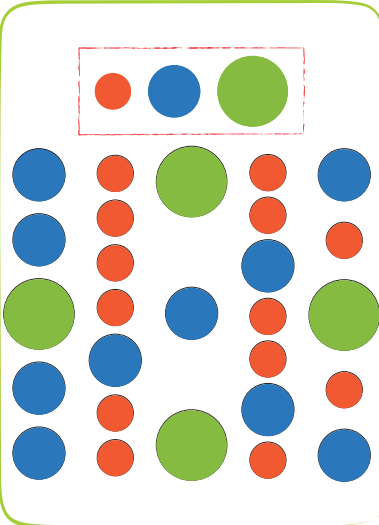
5. sayfa



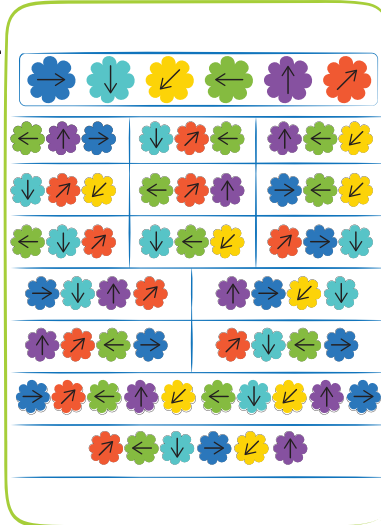
6. sayfa



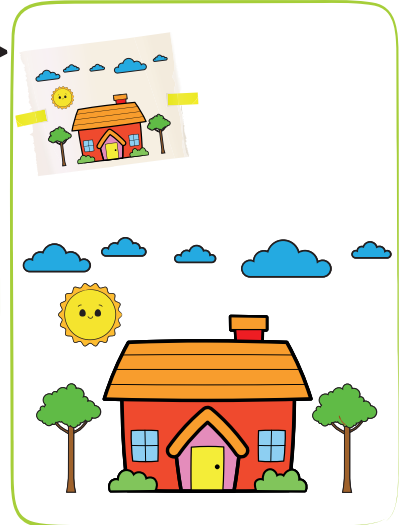
7. sayfa



8. sayfa

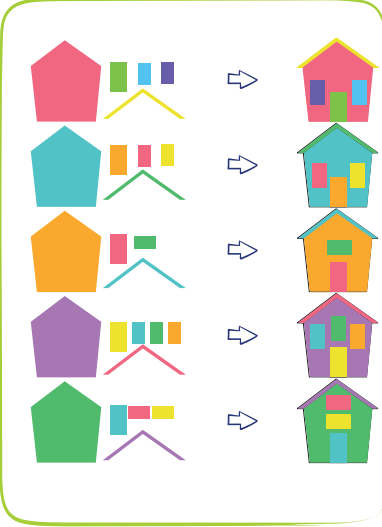


9. sayfa

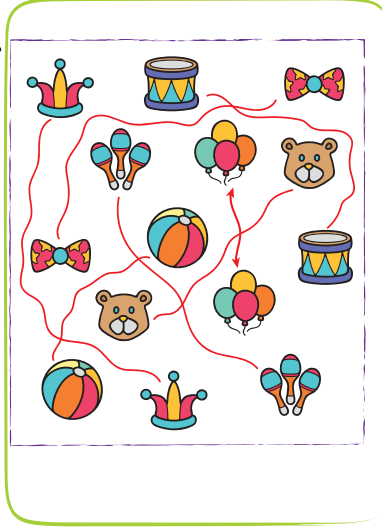


CEVAP ANAHTARI

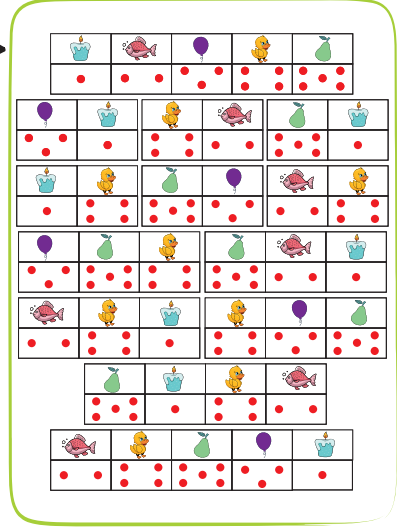
10. sayfa



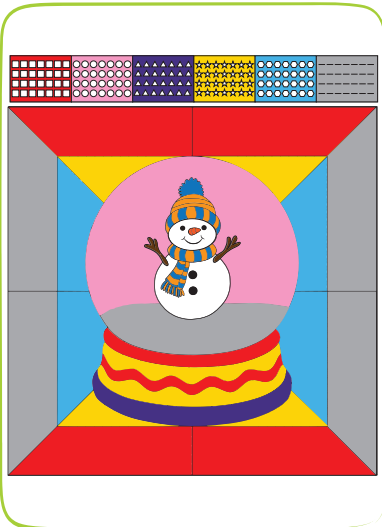
11. sayfa



12. sayfa



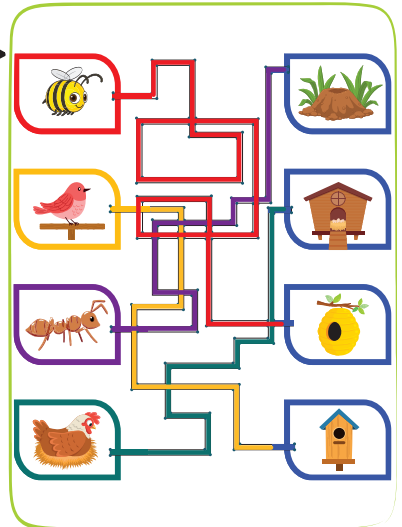
13. sayfa



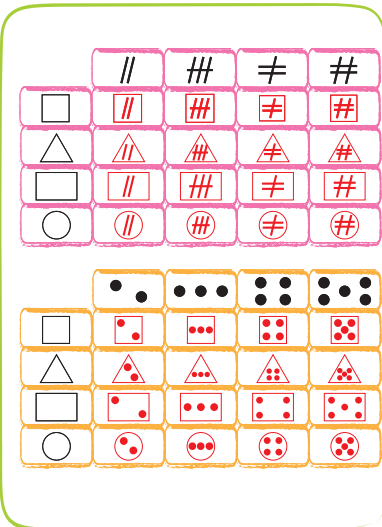
14. sayfa



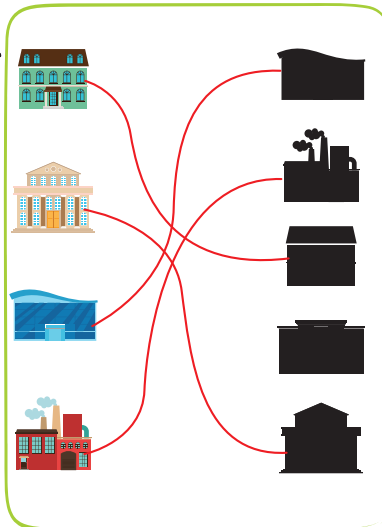
15. sayfa



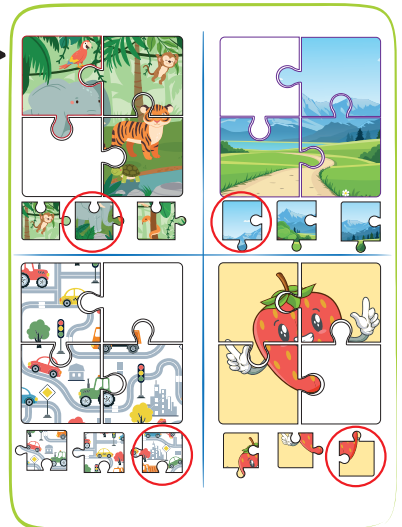
16. sayfa



17. sayfa



18. sayfa



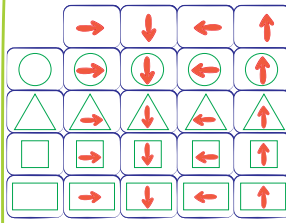
CEVAP ANAHTARI

19. sayfa



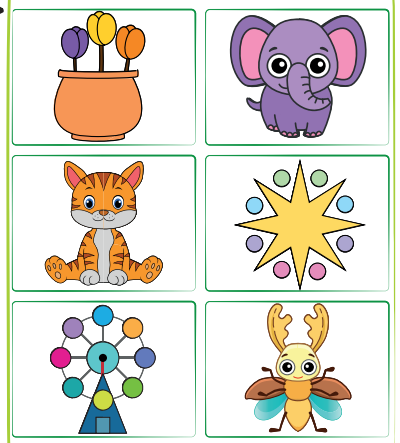
5	7	4	8	2	3	9	2

20. sayfa



	2	4	6	8
	2	4	6	8
	2	4	6	8
	2	4	6	8
	2	4	6	8

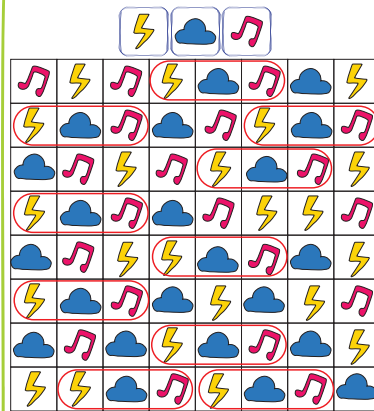
21. sayfa



22. sayfa

B	D	P	B	b	q

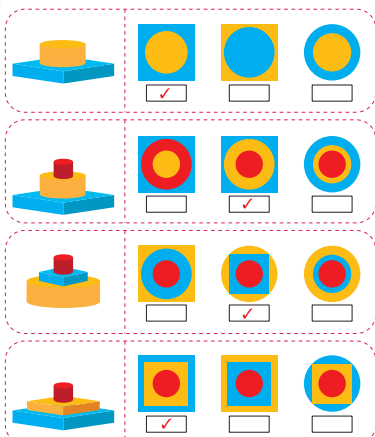
23. sayfa



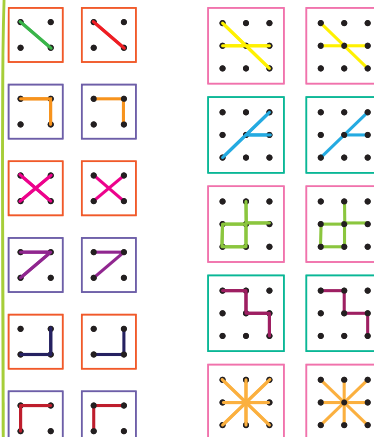
24. sayfa

A	B	C	D	E	F
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

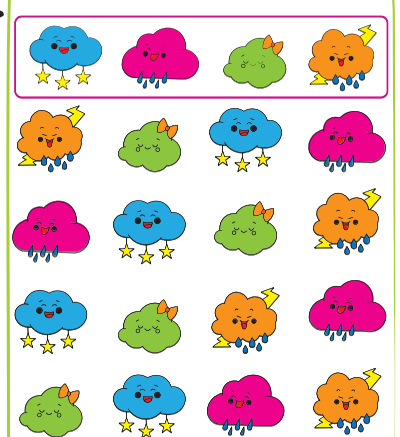
25. sayfa



26. sayfa

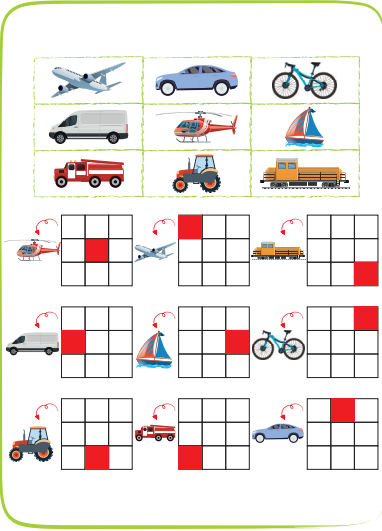


27. sayfa

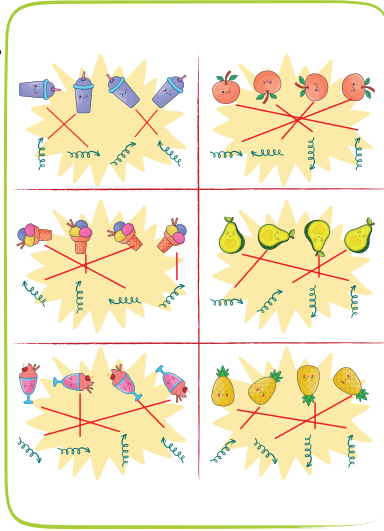


CEVAP ANAHTARI

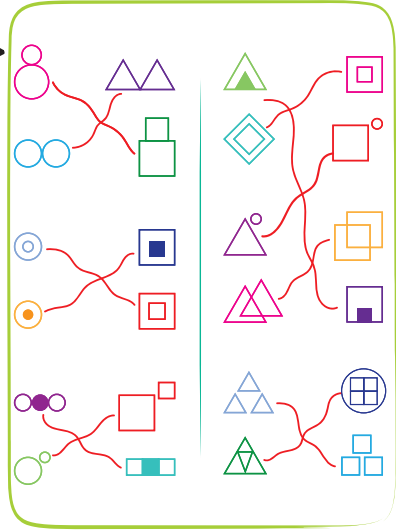
28. sayfa



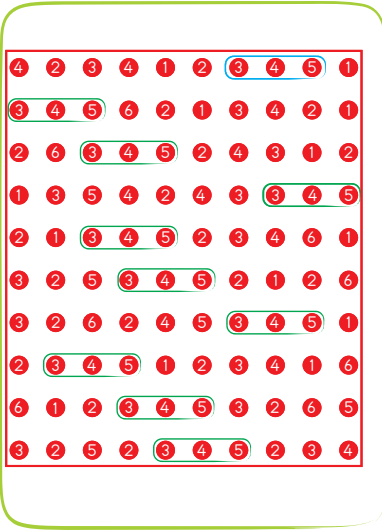
29. sayfa



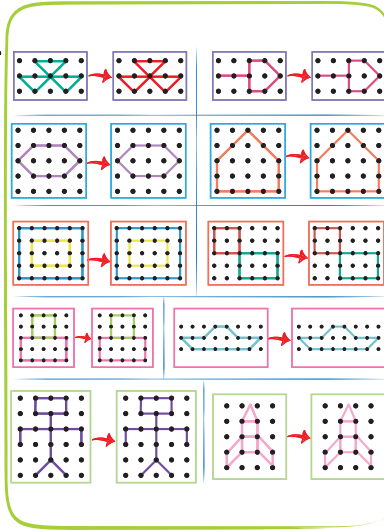
30. sayfa



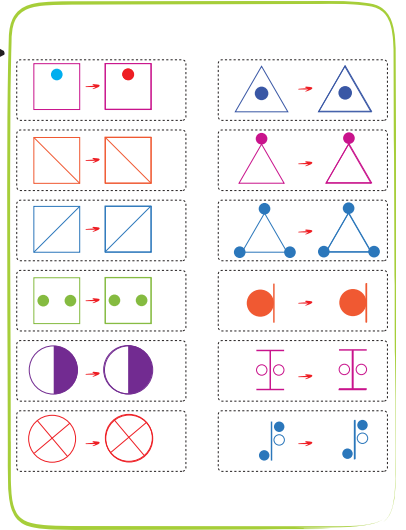
31. sayfa



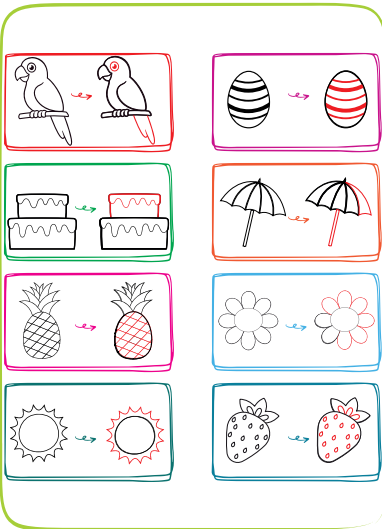
32. sayfa



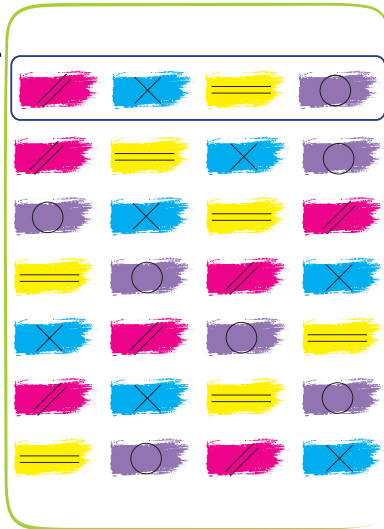
33. sayfa



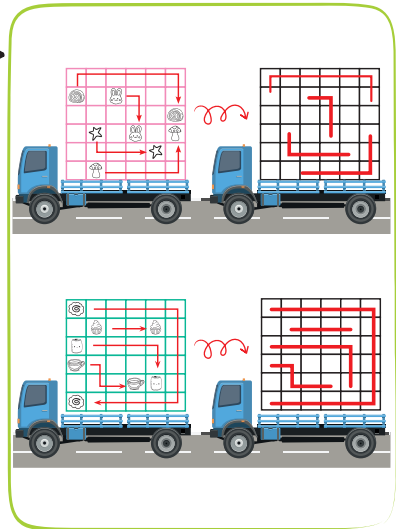
34. sayfa



35. sayfa

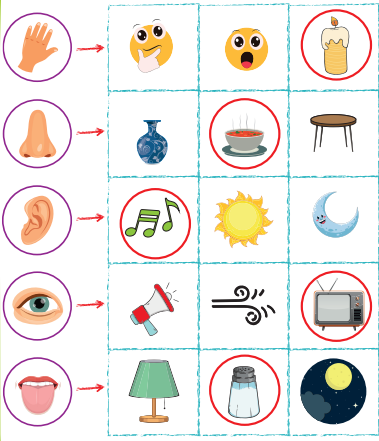


36. sayfa



CEVAP ANAHTARI

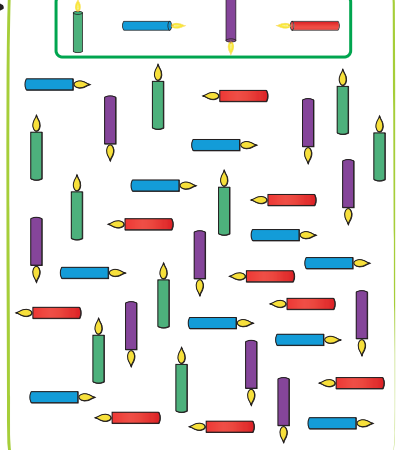
37. sayfa



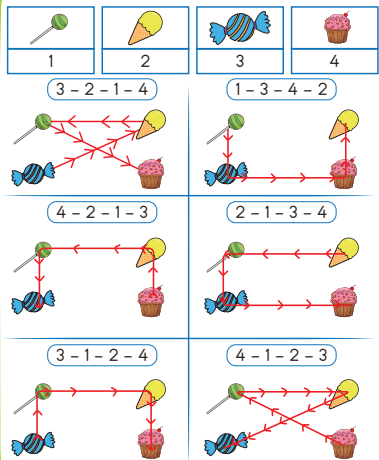
38. sayfa



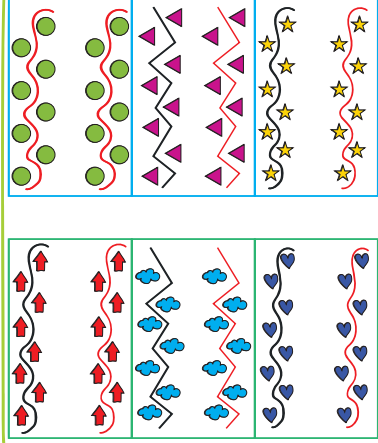
39. sayfa



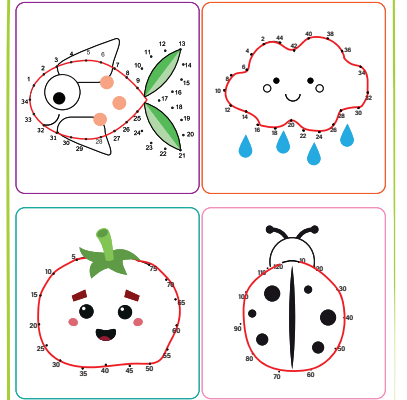
40. sayfa



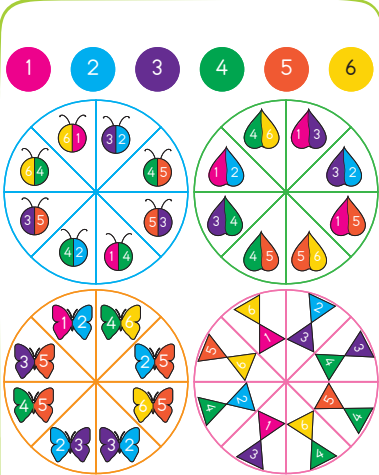
41. sayfa



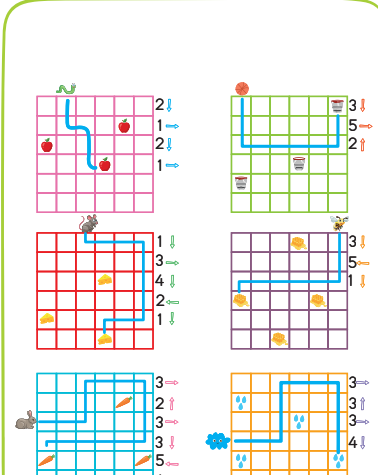
42. sayfa



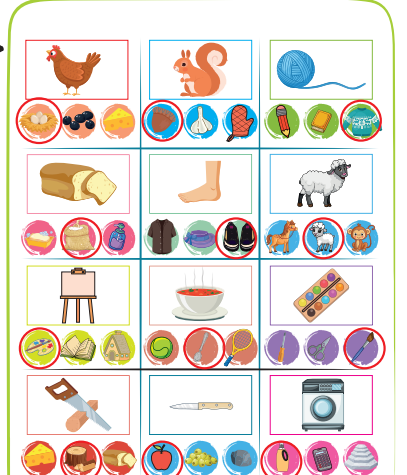
43. sayfa



44. sayfa

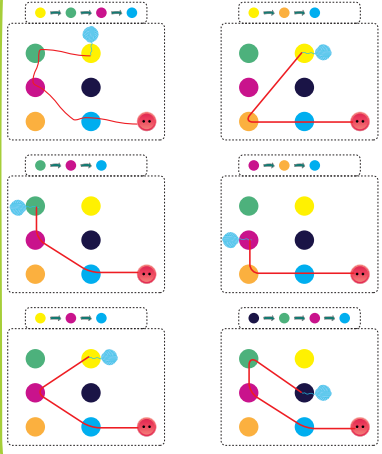


45. sayfa

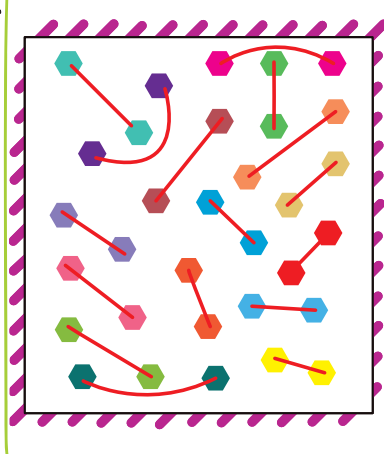


CEVAP ANAHTARI

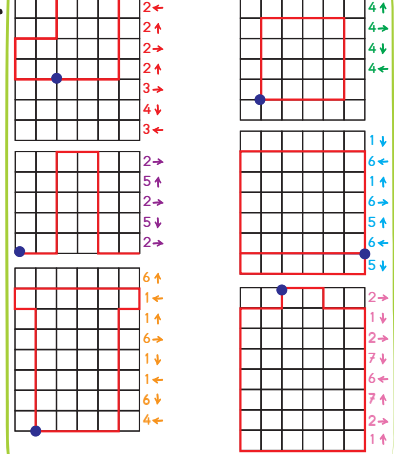
46. sayfa



47. sayfa



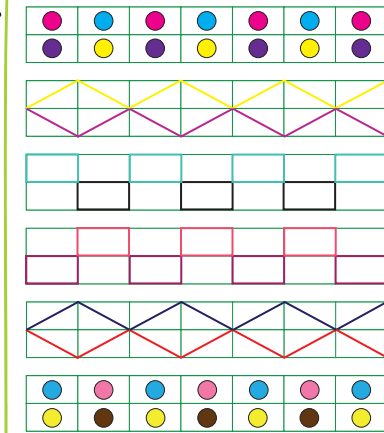
48. sayfa



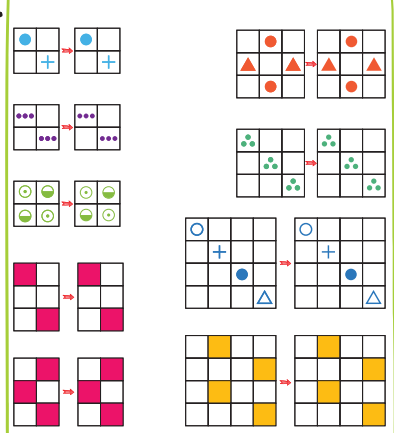
49. sayfa



50. sayfa



51. sayfa



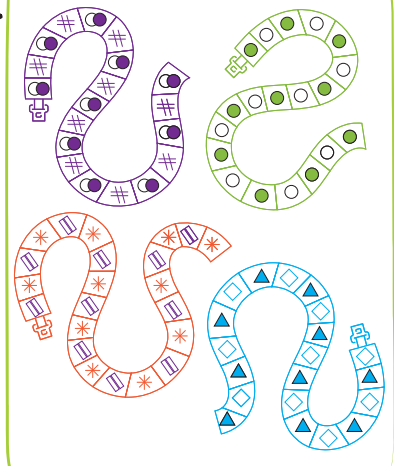
52. sayfa



53. sayfa

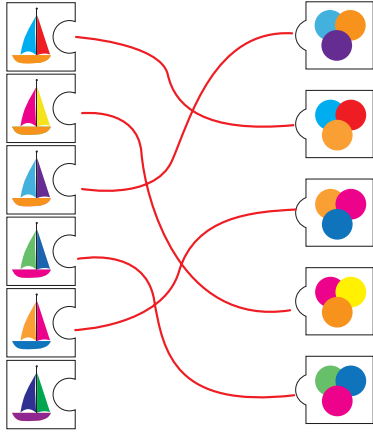


54. sayfa



CEVAP ANAHTARI

55. sayfa

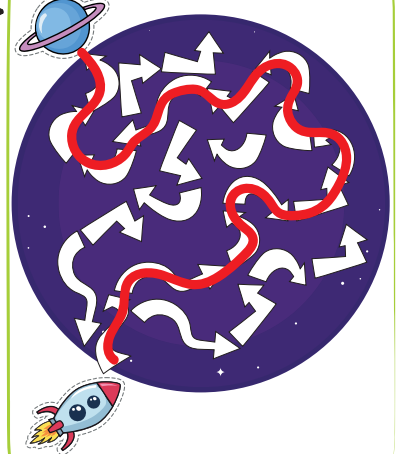


56. sayfa

	A	B	C	D	E	F	G	H
1								
2								
3								
4								
5								
6								
7								
8								

6A	7B	5B	6E	4E
3B	2D	5H	3G	7G
2B	3D	4G	4C	5D
1D	1H	3F	6G	8D

57. sayfa

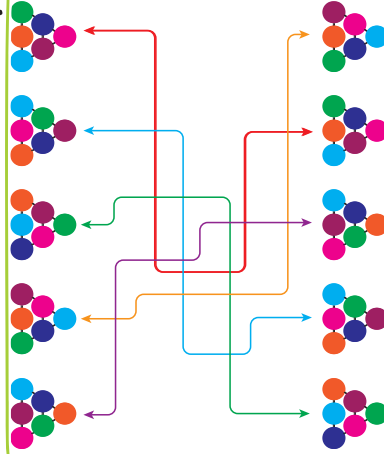


58. sayfa

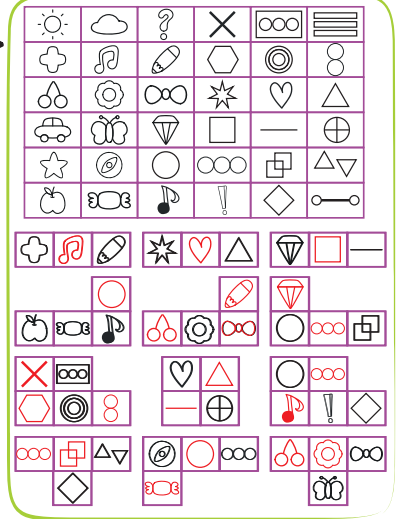
5	10		45	40	5
35	40		50	30	15
5	10			20	5
10	50	10		10	10
5	10	5			
20	5	20	5	10	40

10	80	60	70	20	10
20	90	80	10	30	20
40	50	50	60	20	80
5	15	25	35	70	90
60	40	10	20	80	30
70	50	40	30	90	5

59. sayfa



60. sayfa



61. sayfa

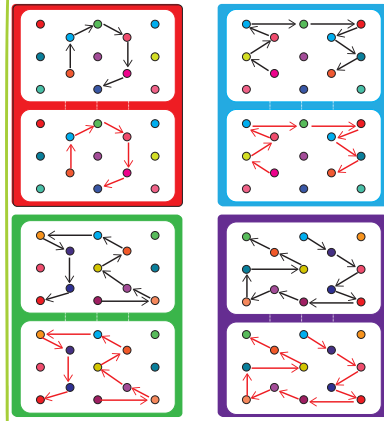
1	2	3	4
4	3	2	1
3	4	1	2
2	1	4	3

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

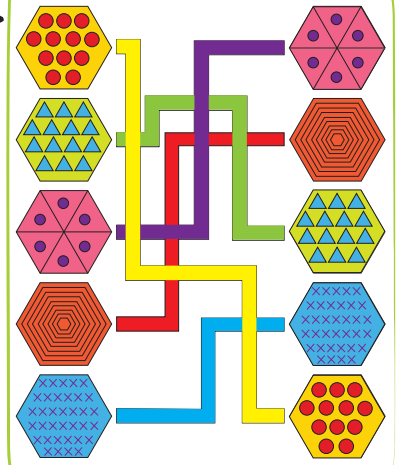
2	3	1	4
1	4	2	3
3	2	4	1
4	1	3	2

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

62. sayfa

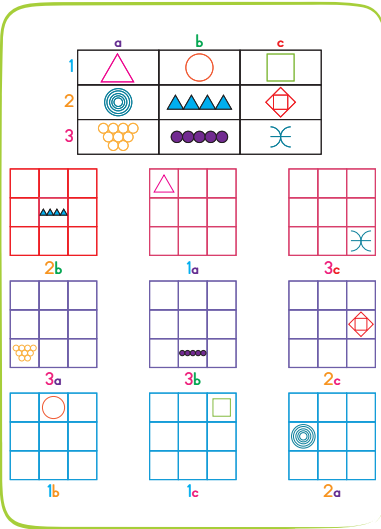


63. sayfa

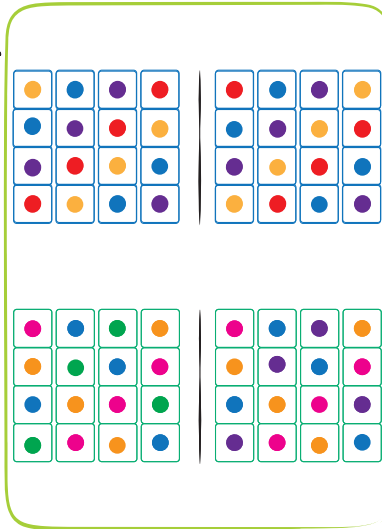


CEVAP ANAHTARI

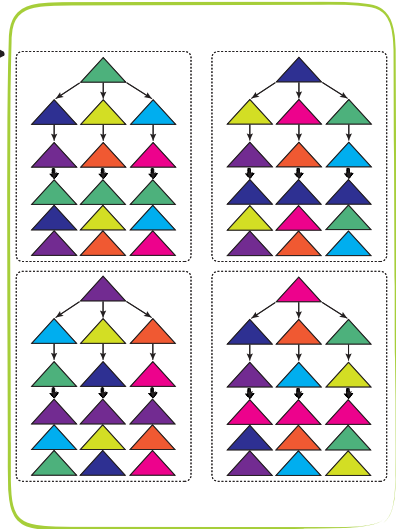
64. sayfa



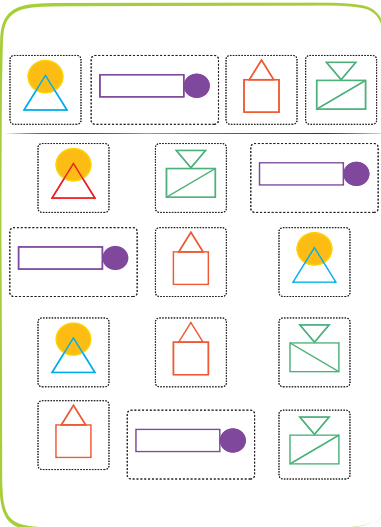
65. sayfa



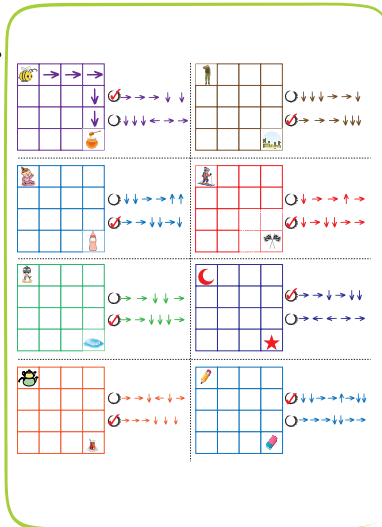
66. sayfa



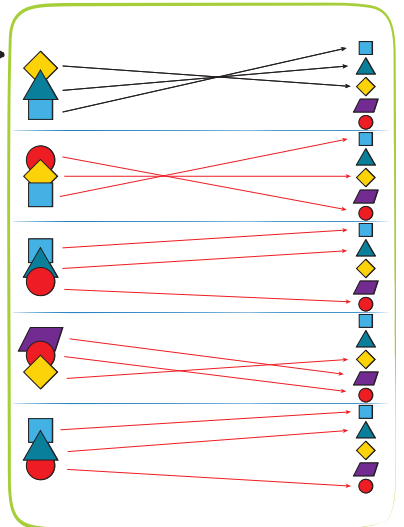
67. sayfa



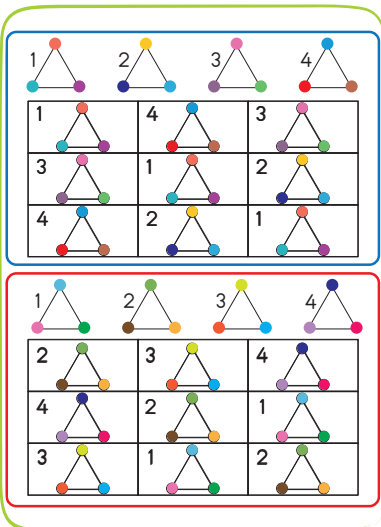
68. sayfa



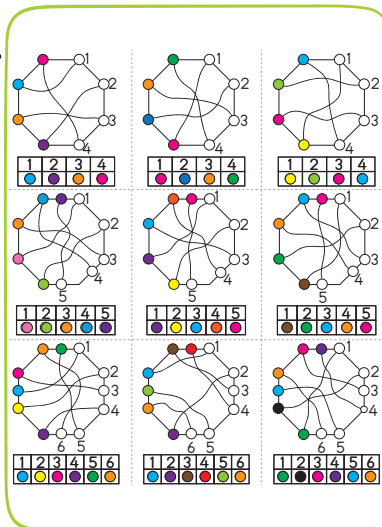
69. sayfa



70. sayfa



71. sayfa



72. sayfa

