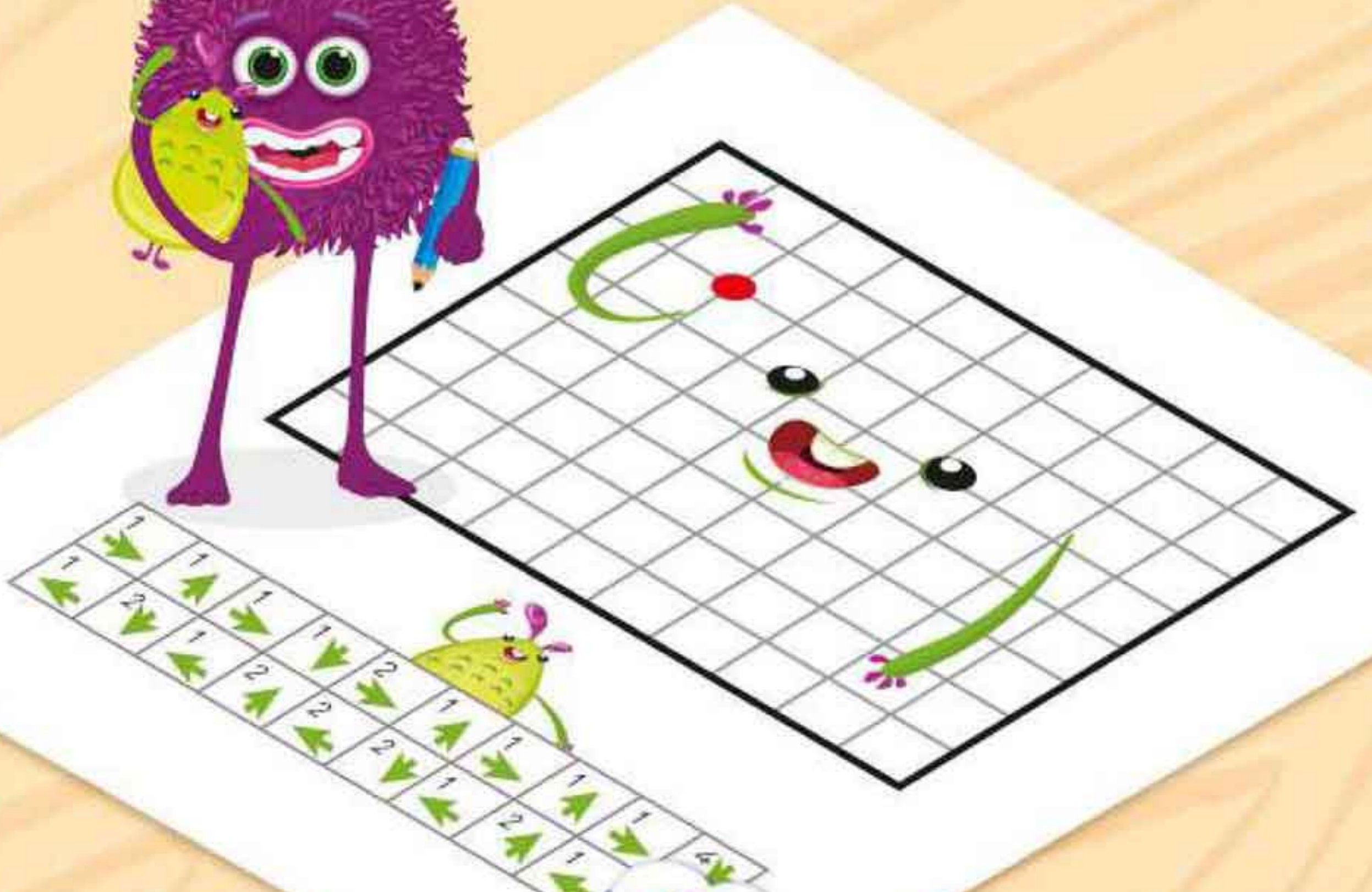


# MOMNİ ile KODLAMA YAPIYORUM












öğretmen  
evde.com.tr

"İlkokul Yayınları"




# Kodlama Yapalım






Şekillerin kodunu örnekteki gibi yazalım.

	1	2	3	4	5
A					
B					
C					
D					
E					

	B	3
	A	5
		

# Kodlama Yapalım



Şekillerin kodunu örnekteki gibi yazalım.

	1	2	3	4	5
A					
B					
C					
D					
E					

	A	1
		
		

# Kodlama Yapalım



Verilen kodlamaya göre şekilleri uygun alanlara çizelim.

	1	2	3	4	5
a					
b					
c				♥	
d					
e					

~~♥ (c4)~~

☆ (b3)

😊 (a5)

✱ (e2)

☹ (d1)

☀ (a3)



Şekillerin bulunduğu alana göre kodunu yazalım.

	1	2	3	4	5
a				☆	
b		☁			
c					☀
d	♥		😊		
e		☀			

😊 (...d3...)

☆ (.....)

☁ (.....)

☀ (.....)

♥ (.....)

☀ (.....)

# Kodlama Yapalım



Verilen kodlamaya göre şekilleri uygun alanlara çizelim.

	1	2	3	4	5
a					
b					
c					
d					
e					

 → (c1)

 → (b2)

 → (a3)







 → (e4)

 → (d5)

 → (a1)



Şekillerin bulunduğu alana göre kodunu yazalım.

	1	2	3	4	5
a					
b					
c					
d					
e					

 → (.....)

 → (.....)

 → (.....)

 → (.....)

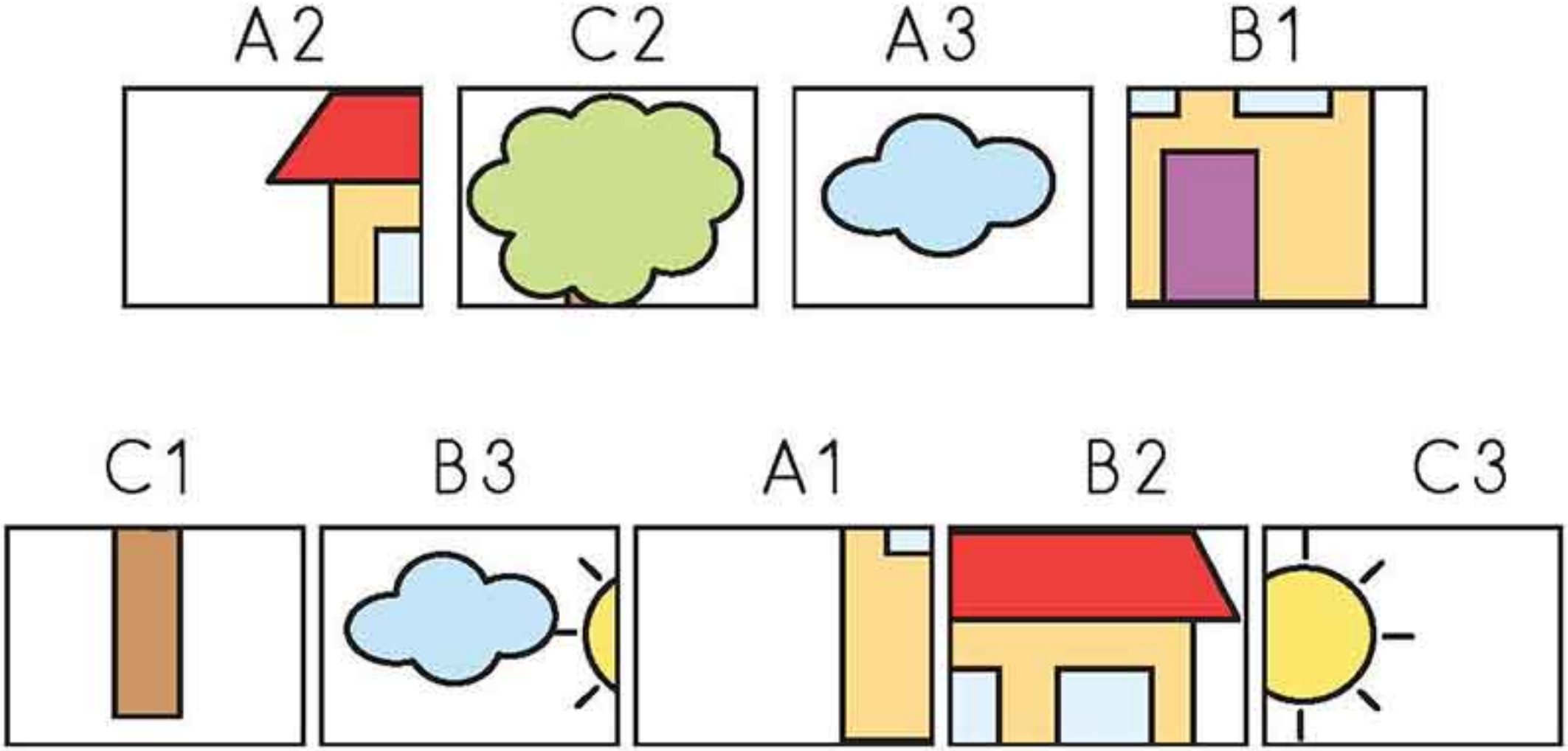
 → (.....)

 → (.....)

# Kodlama Yapalım



Kodlarına dikkat ederek kutulara resmi çizelim. Ortaya çıkan görseli boyayalım.

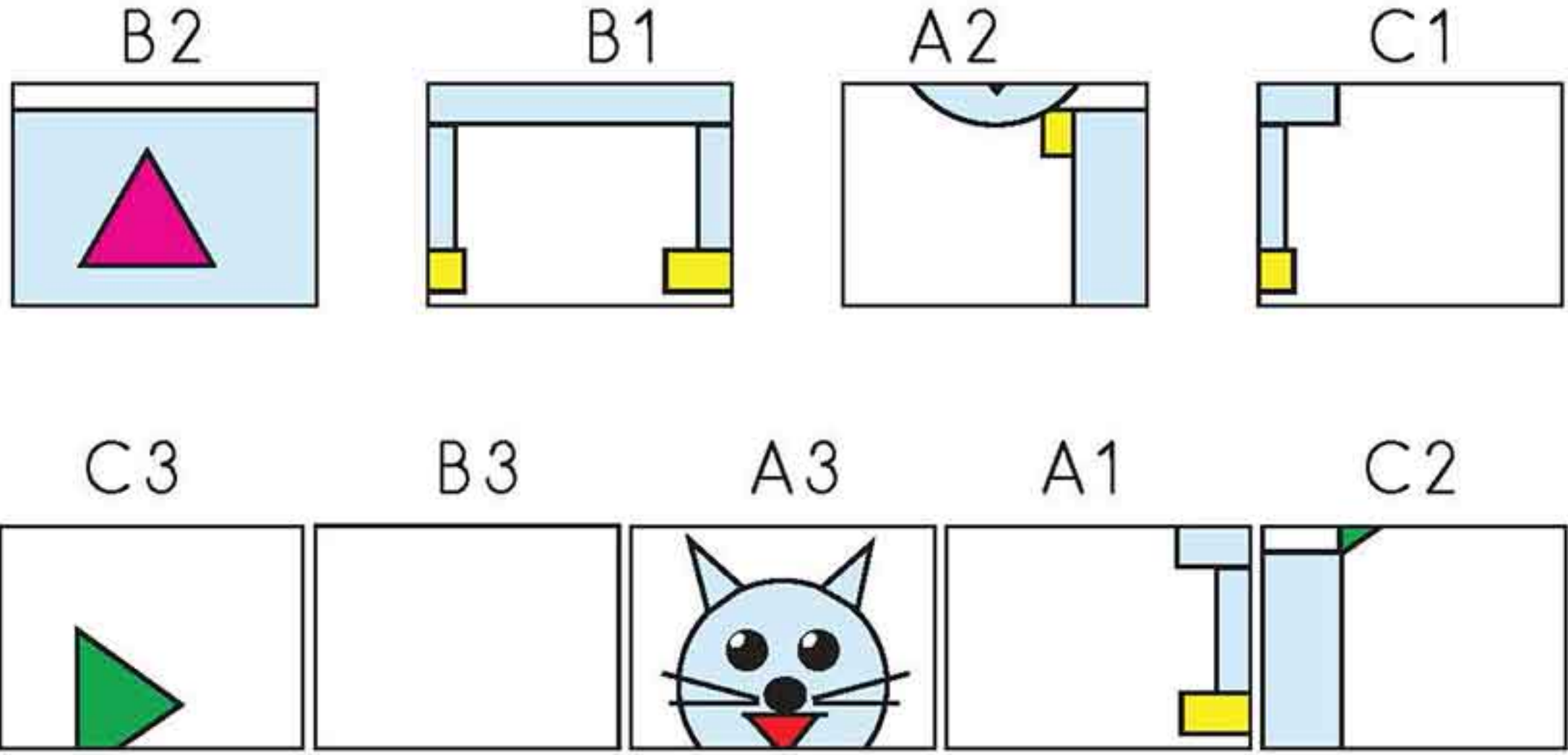


3			
2			
1			
	A	B	C

# Kodlama Yapalım



Kodlarına dikkat ederek kutulara resmi çizelim. Ortaya çıkan görseli boyayalım.



3			
2			
1			
	A	B	C

# Kodlama Yapalım



Aşağıda verilen yönergelere göre kutuları boyayalım. Gizli resmi bulalım.

	A	B	C	D	E	F	G	H	I	İ
1										
2										
3										
4										
5										
6										
7										
8										
9										



5C - 5D - 5G - 5H - 6C - 6D - 6G  
- 6H



5B - 5I - 6B - 6I - 7B - 7I - 8B - 8I -  
9B - 9C - 9D - 9E - 9F - 9G - 9H - 9I



7E - 7F - 8E - 8F



2D - 2E - 2F - 2G - 3C - 3D - 3E -  
3F - 3G - 3H - 4B - 4C - 4D - 4E  
- 4F - 4G - 4H - 4I



# Kodlama Yapalım



Aşağıda verilen yönergelere göre kutuları boyayalım. Gizli resmi bulalım.

	A	B	C	D	E	F	G	H	I	İ	J
1											
2											
3											
4											
5											
6											
7											
8											
9											



3C - 3I - 4C - 4D - 4H - 4I - 8D - 8H



6E - 6G - 7D - 7E - 7G - 7H - 8C -  
8E - 8G - 8I - 9D - 9E - 9G - 9H



1E - 1G - 2F - 3F - 4F - 5F - 6F - 7F  
- 8F - 9F



2C - 2I - 3B - 3D - 3H - 3İ - 4B - 4E  
- 4G - 4İ - 5C - 5D - 5E - 5G - 5H -  
5I

# Kodlama Yapalım



Tablodaki deseni beyaz kareler 0'ı, mavi kareler 1'i gösterecek şekilde örnekteki gibi kodlayalım.

1					
2					
3					
4					
5					

- 1 ➤ 001100
- 2 ➤
- 3 ➤
- 4 ➤
- 5 ➤



Beyaz kareler 0, siyah kareler 1 ile kodlanmıştır. Sıra numaralarına uygun bir şekilde kareleri boyayalım.

1				
2				
3				
4				
5				
6				
7				

- 1 ➤ ~~10001~~
- 2 ➤ 11011
- 3 ➤ 01010
- 4 ➤ 00000
- 5 ➤ 01010
- 6 ➤ 11011
- 7 ➤ 10001

# Kodlama Yapalım



Tablodaki deseni beyaz kareler 0'ı, sarı kareler 1'i gösterecek şekilde kodlayalım.

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

- 1 ➤ .....
- 2 ➤ .....
- 3 ➤ .....
- 4 ➤ .....
- 5 ➤ .....



Beyaz kareler 0, siyah kareler 1 ile kodlanmıştır. Sıra numaralarına uygun bir şekilde kareleri boyayalım.

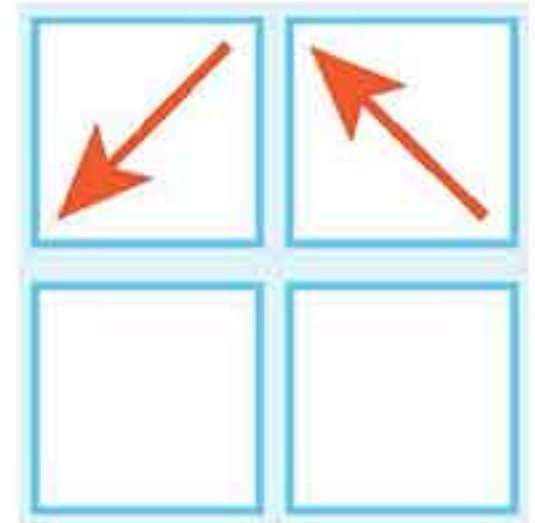
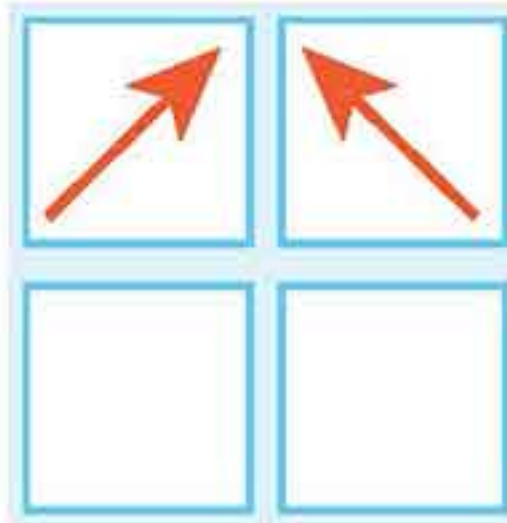
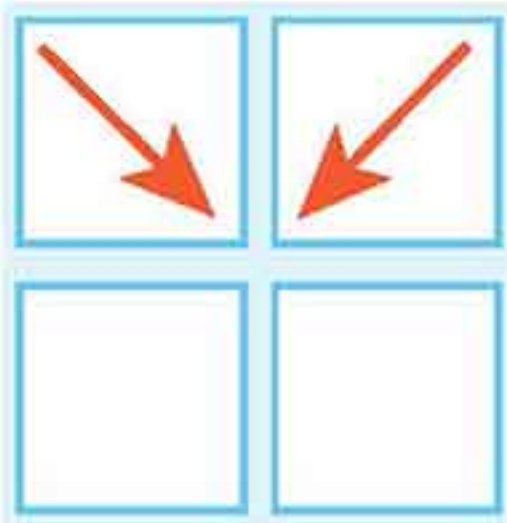
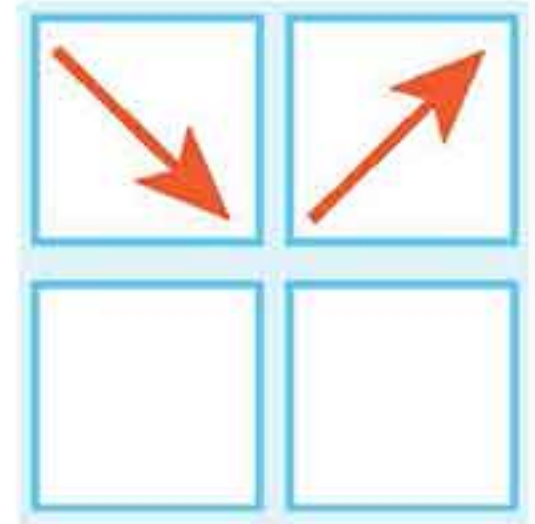
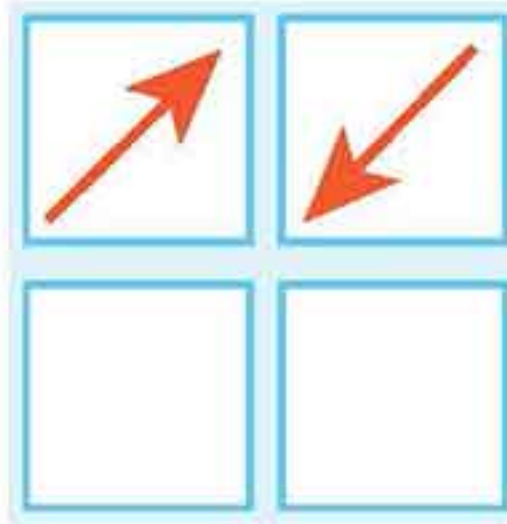
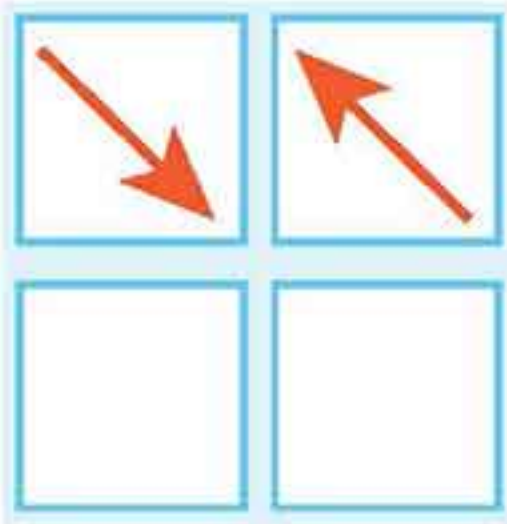
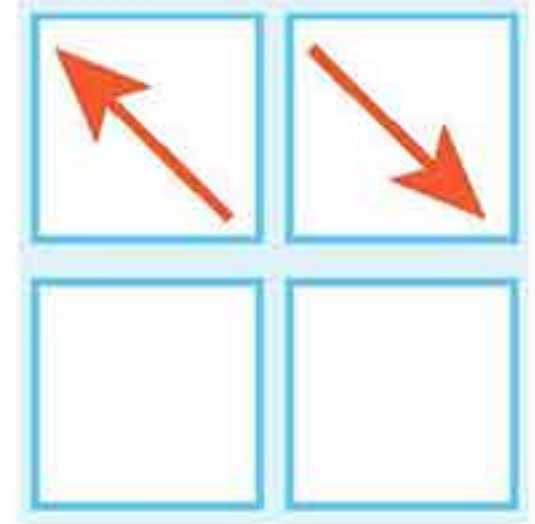
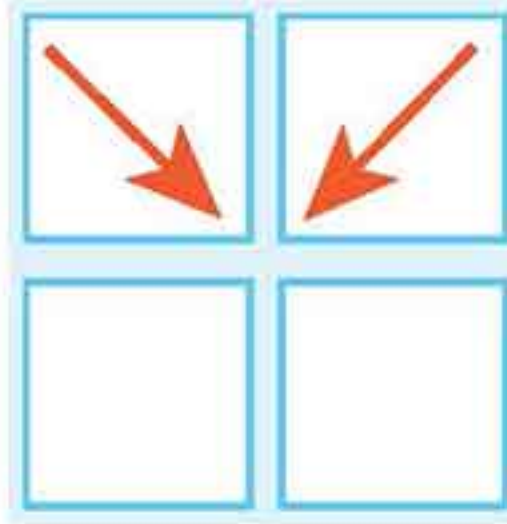
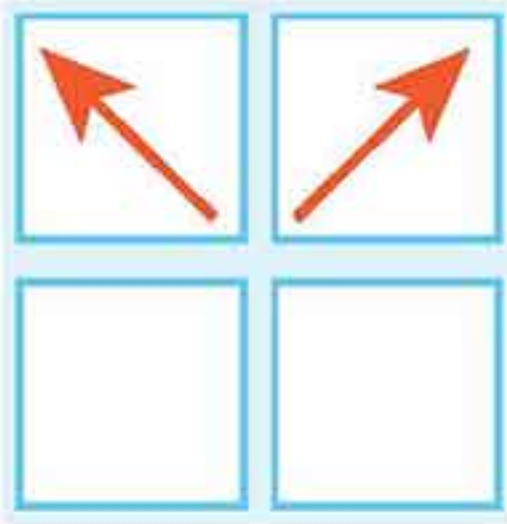
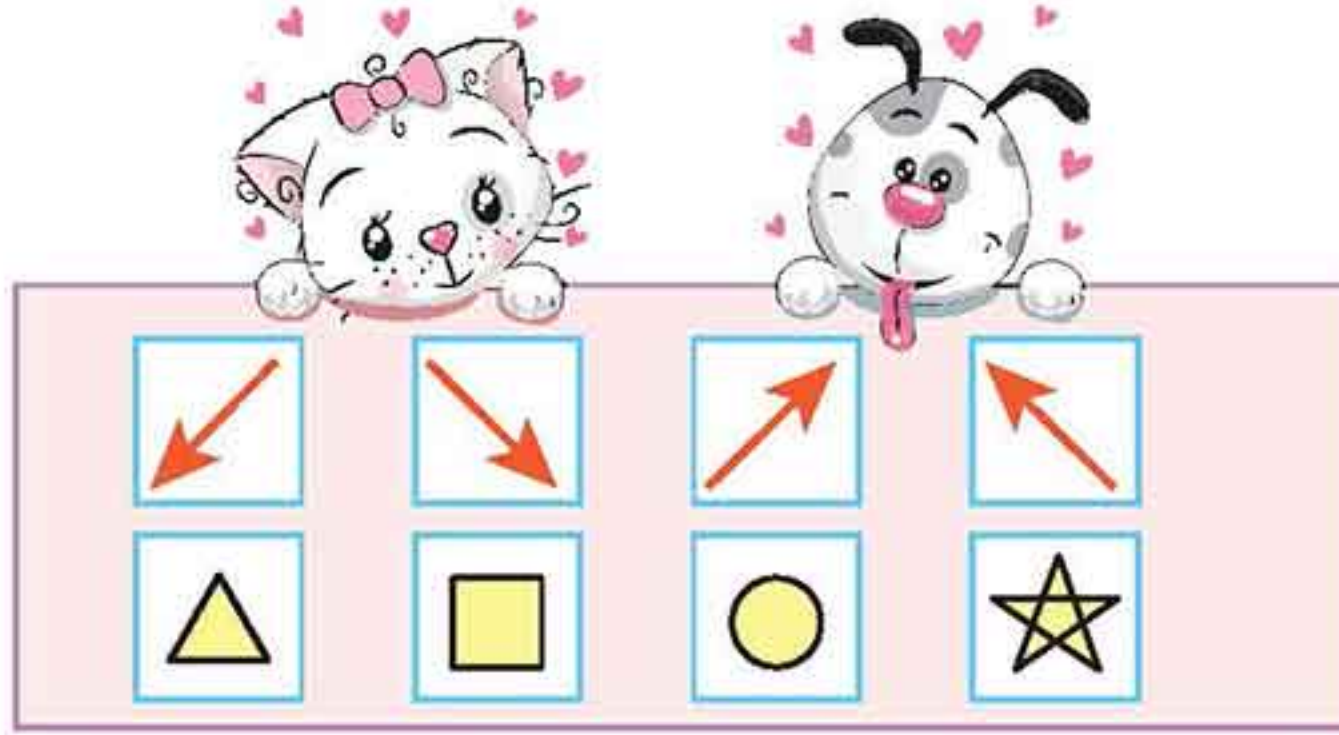
1	0	1	0	1	0
2	1	0	1	0	1
3	1	0	0	0	1
4	1	0	0	0	1
5	1	0	0	0	1
6	0	1	0	1	0
7	0	0	1	0	0

- 1 ➤ 0 1 0 1 0
- 2 ➤ 1 0 1 0 1
- 3 ➤ 1 0 0 0 1
- 4 ➤ 1 0 0 0 1
- 5 ➤ 1 0 0 0 1
- 6 ➤ 0 1 0 1 0
- 7 ➤ 0 0 1 0 0

# Kodlama Yapalım



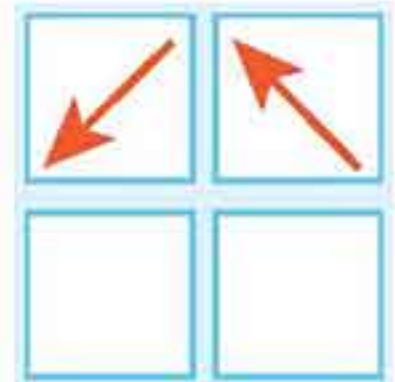
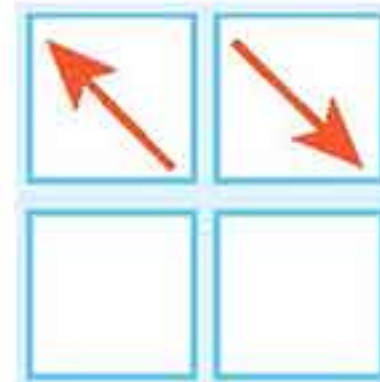
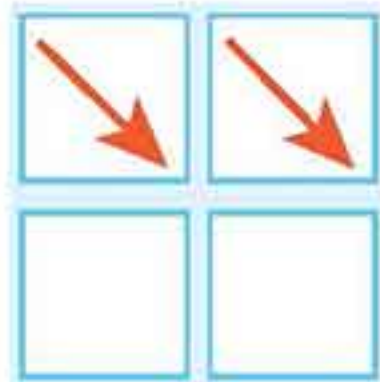
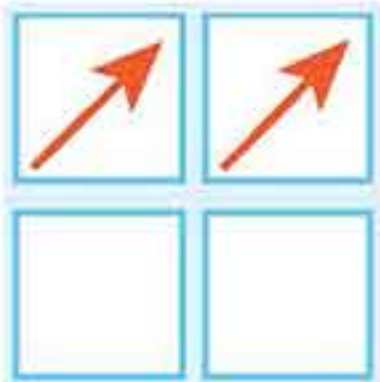
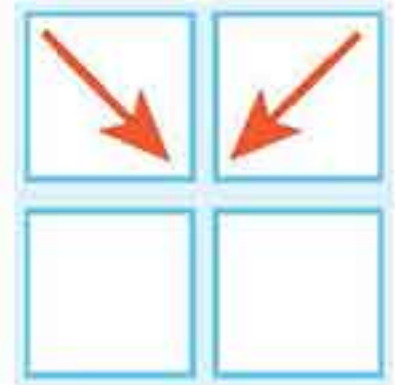
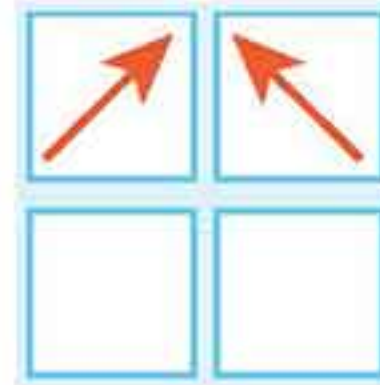
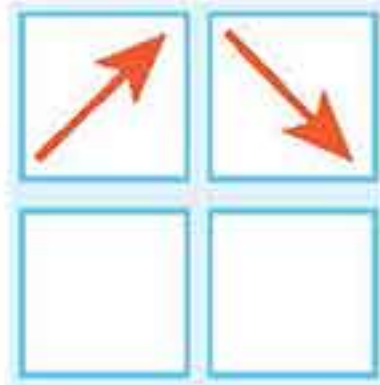
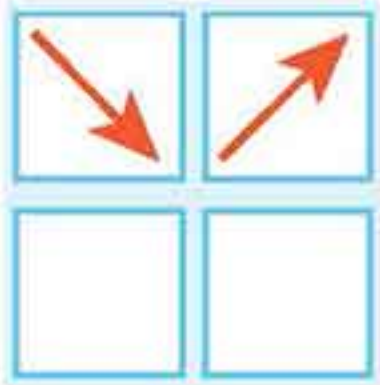
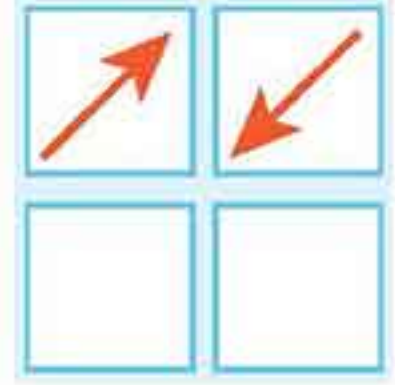
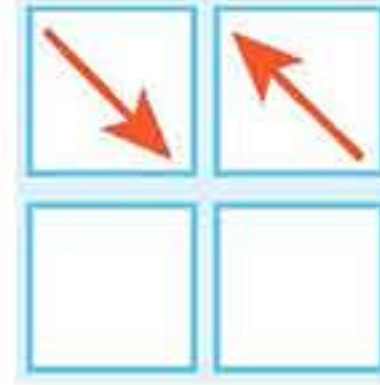
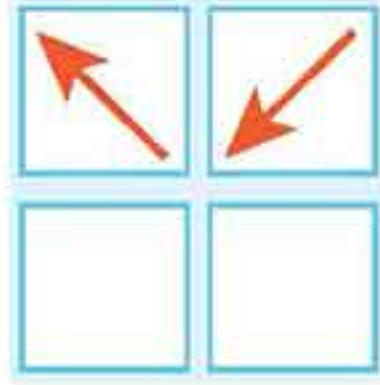
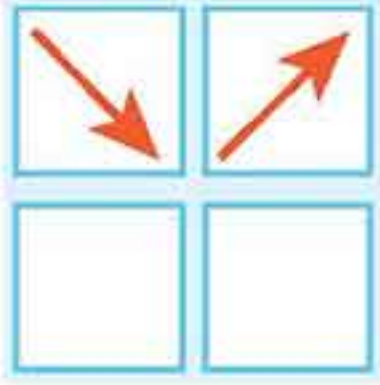
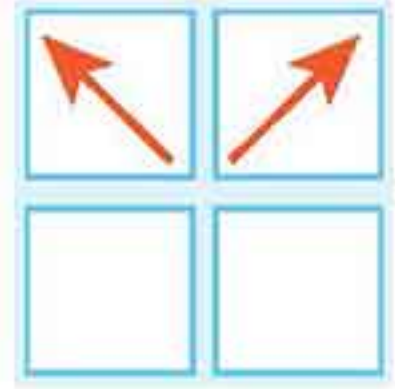
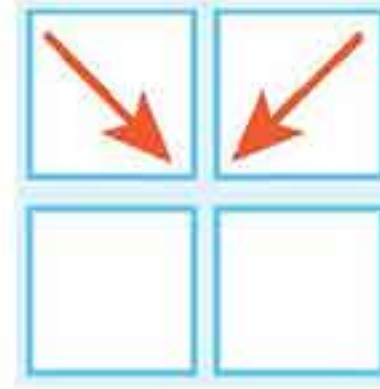
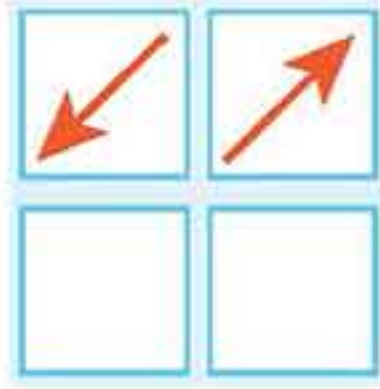
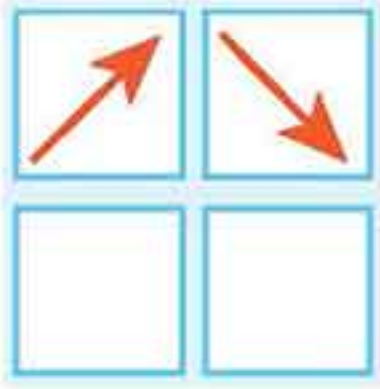
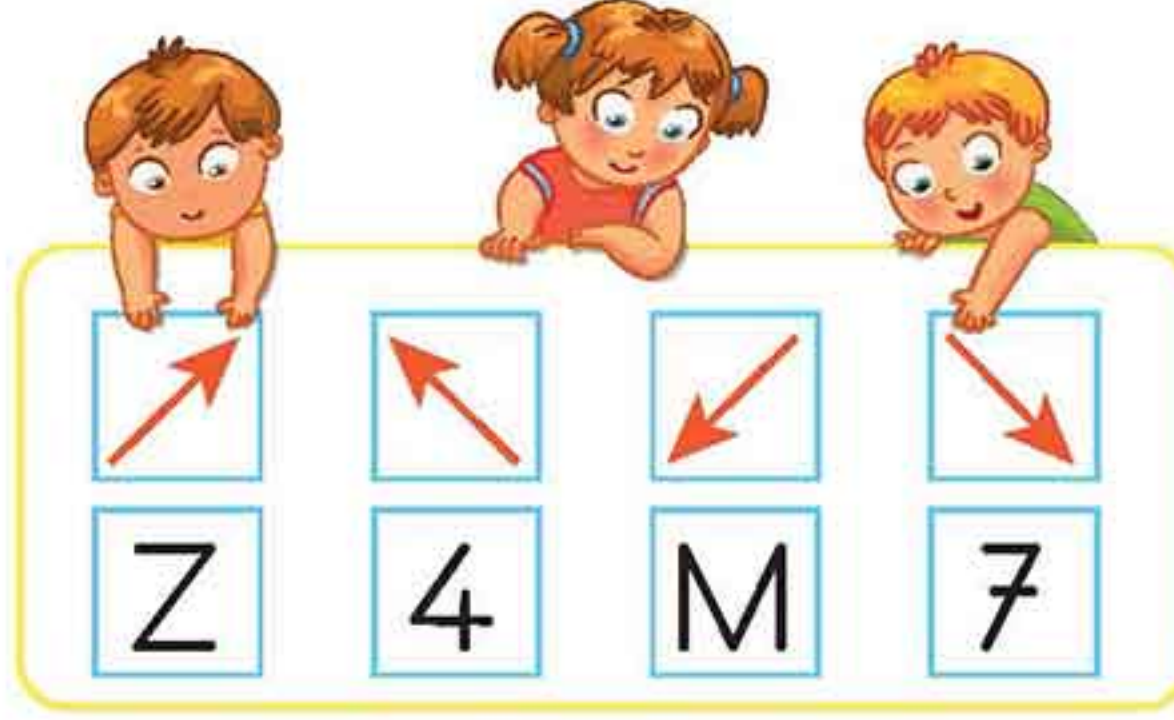
Ok yönlerine dikkat ederek kutulara uygun şekiller çizelim.



# Kodlama Yapalım



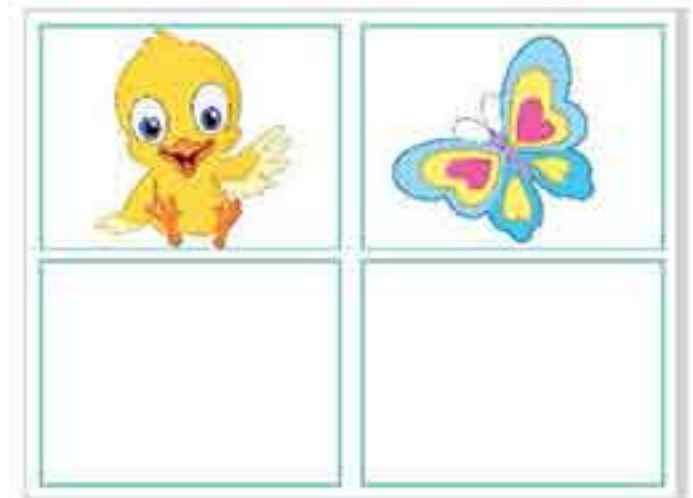
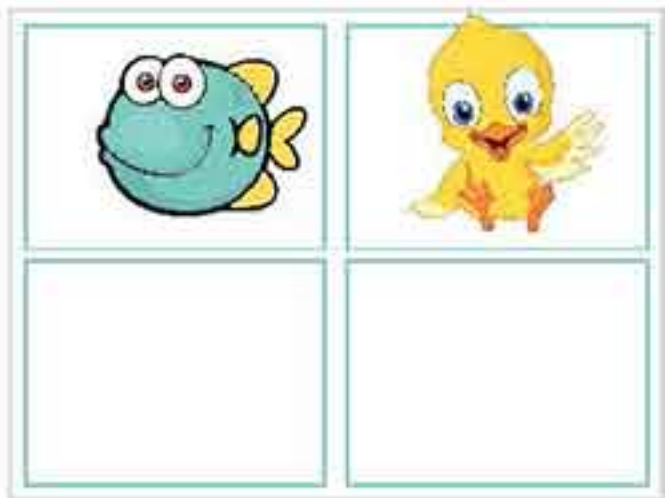
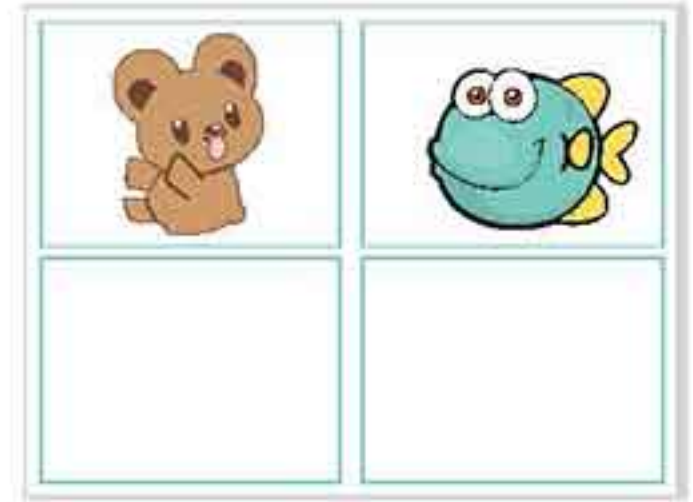
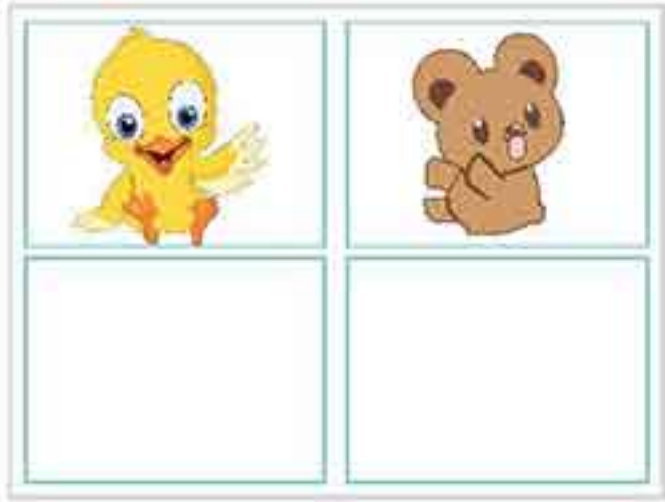
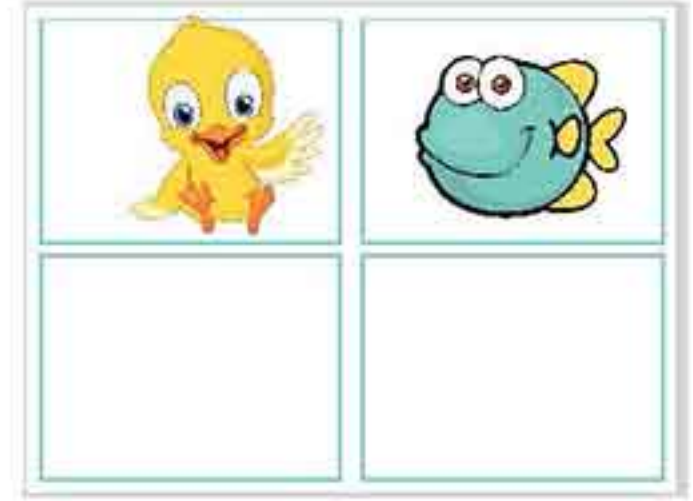
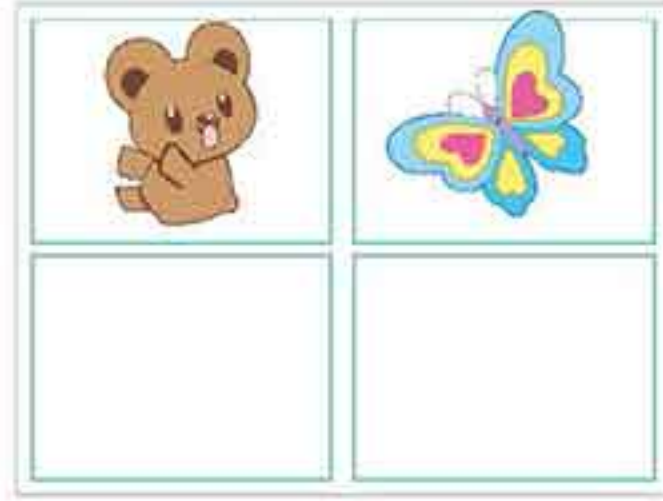
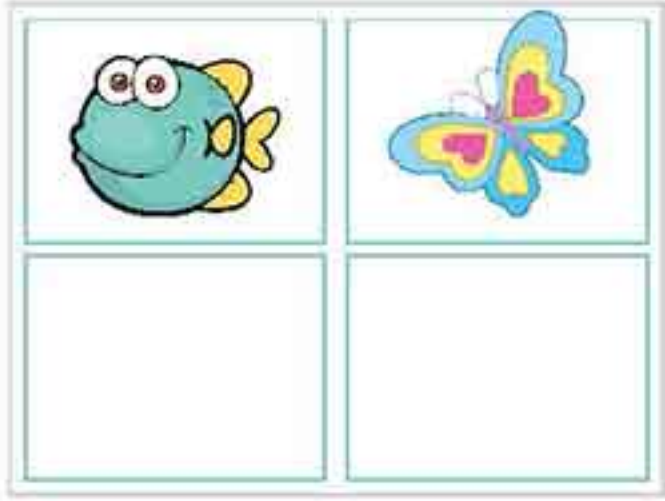
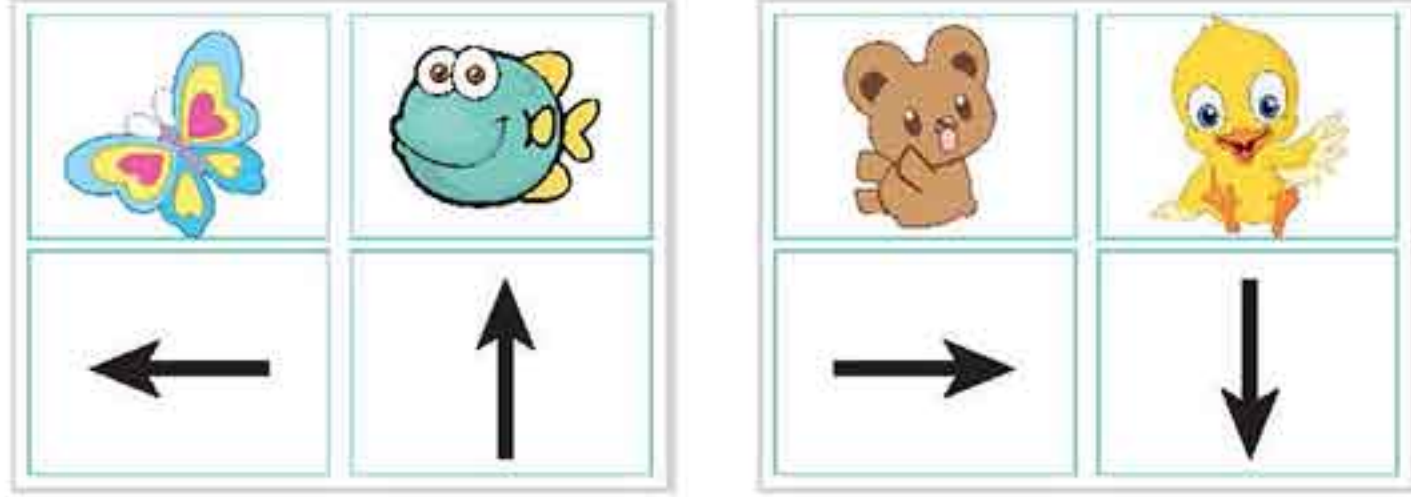
Ok yönlerine dikkat ederek kutulara uygun harf ve rakamları yazalım.



# Kodlama Yapalım



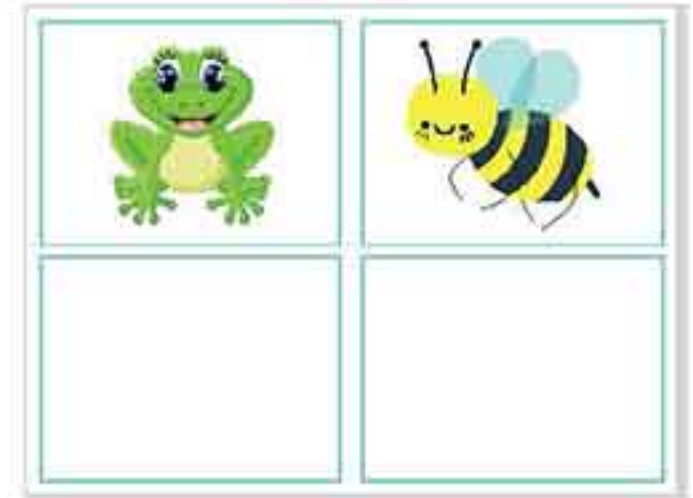
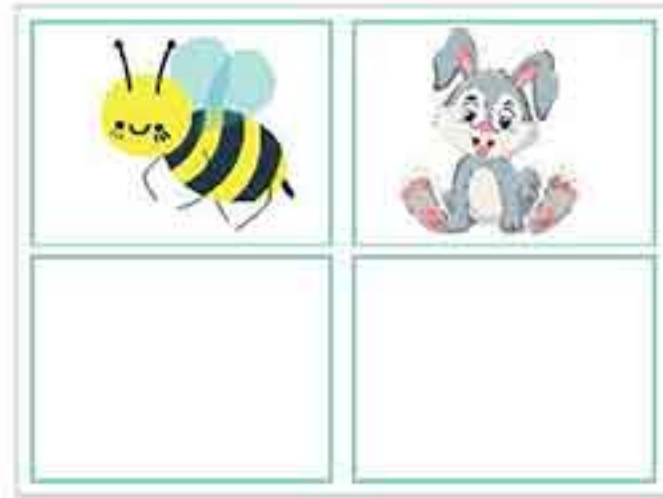
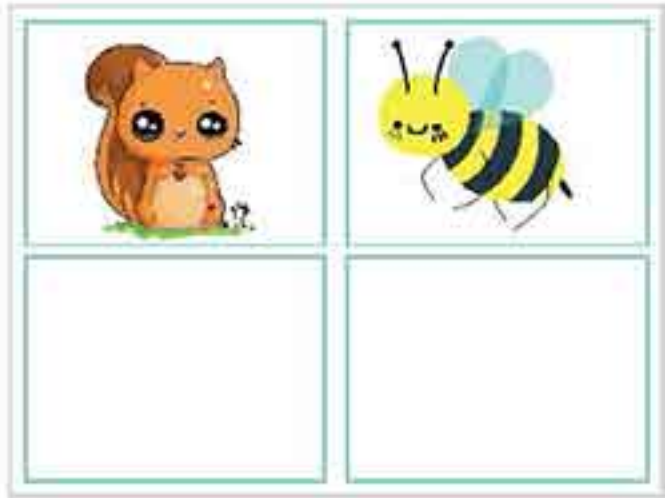
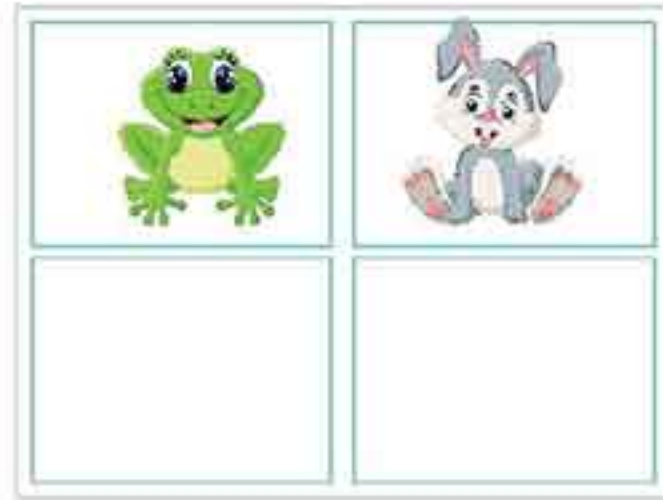
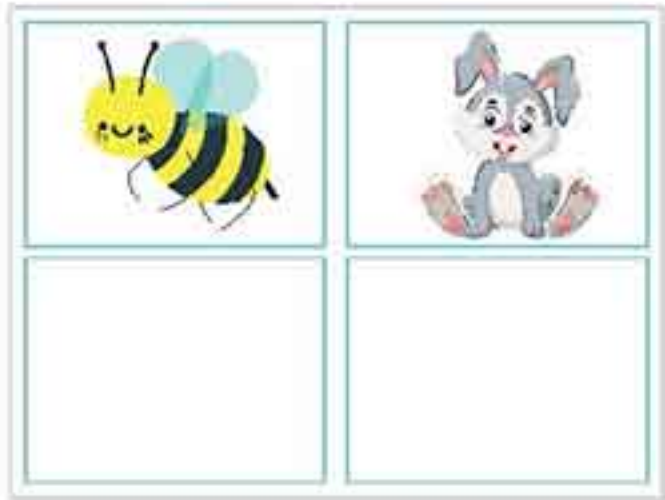
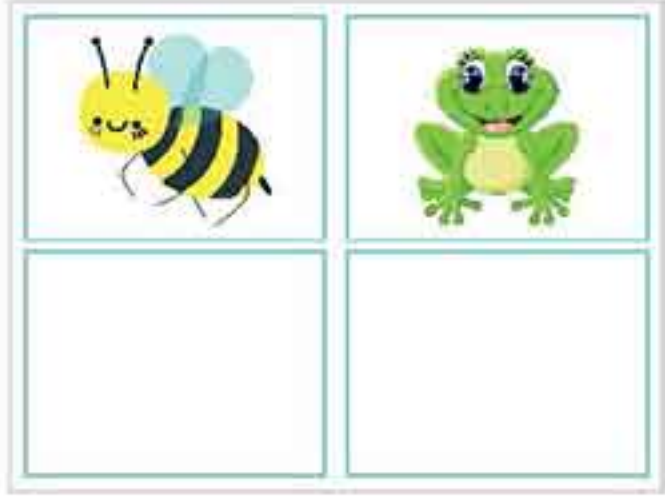
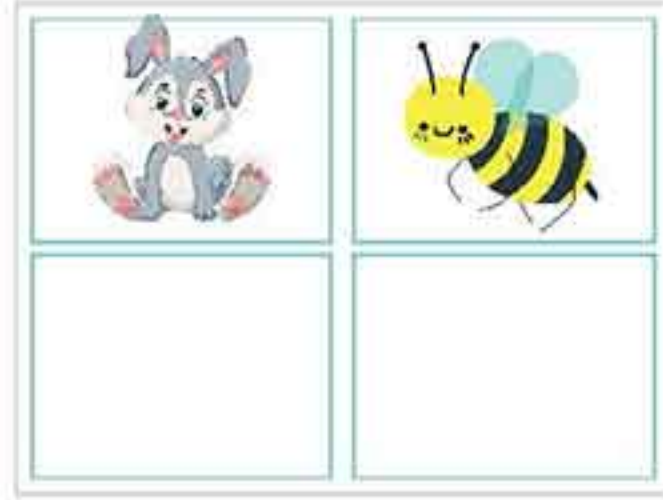
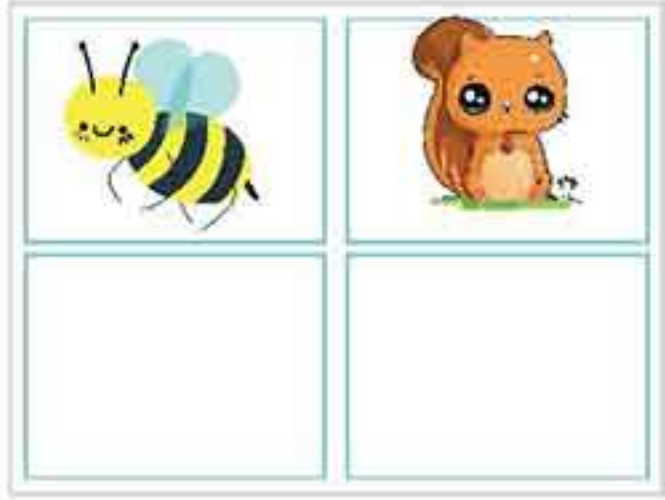
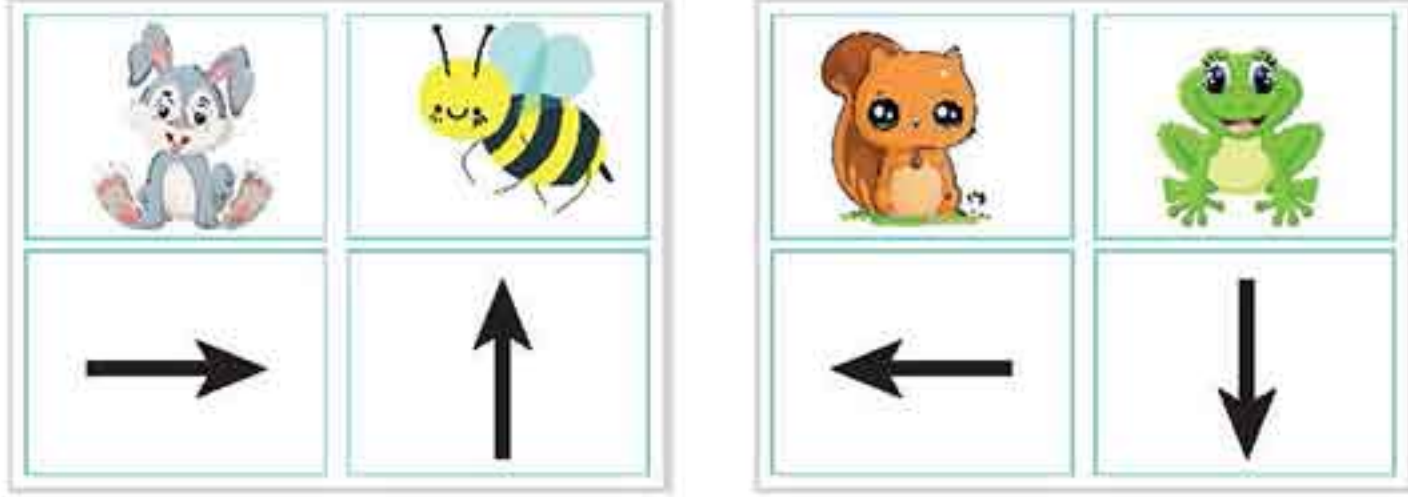
Görsellerle eşleşen okları inceleyelim. Kutucuklara doğru okları çizelim.



# Kodlama Yapalım



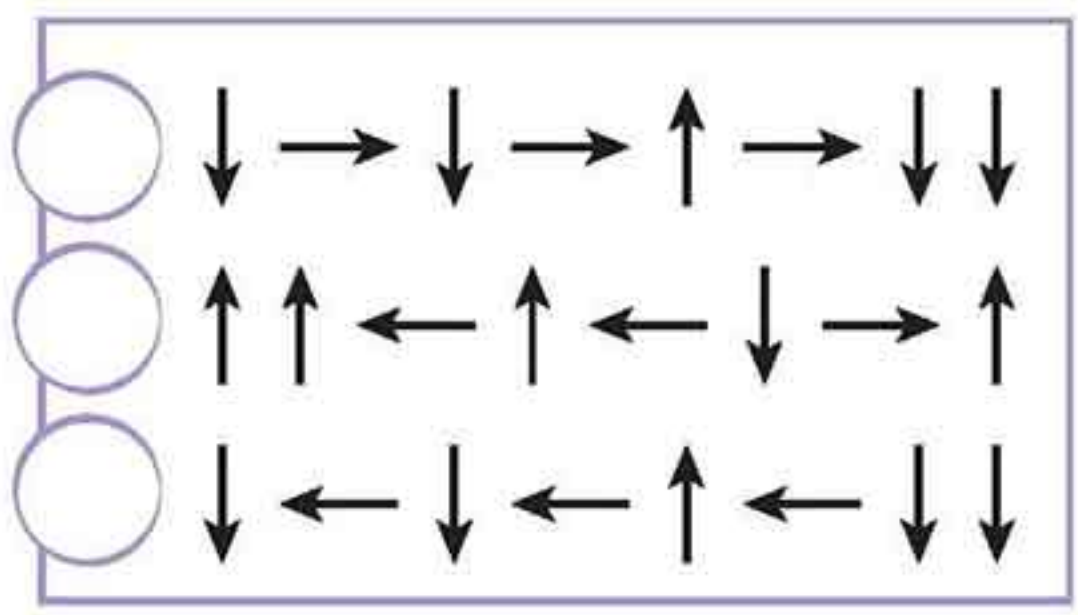
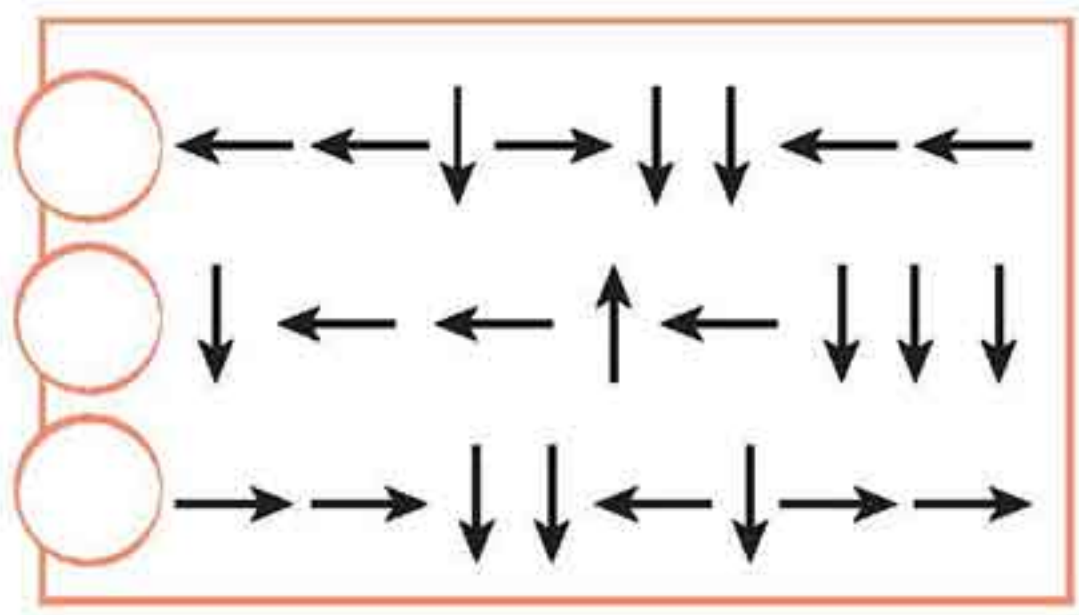
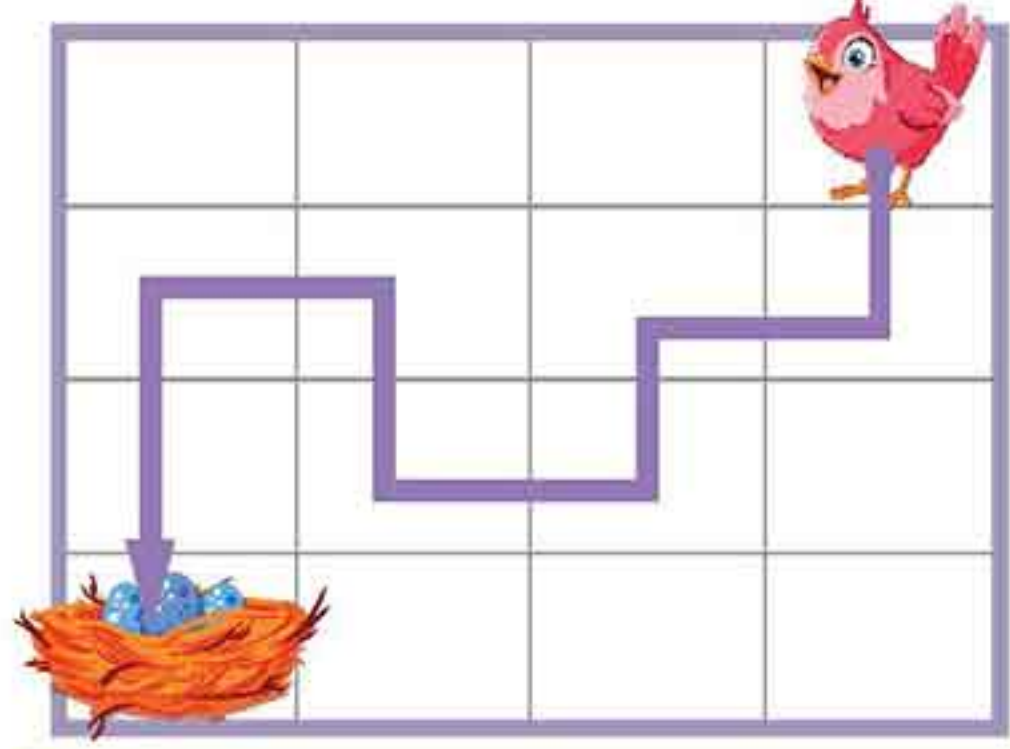
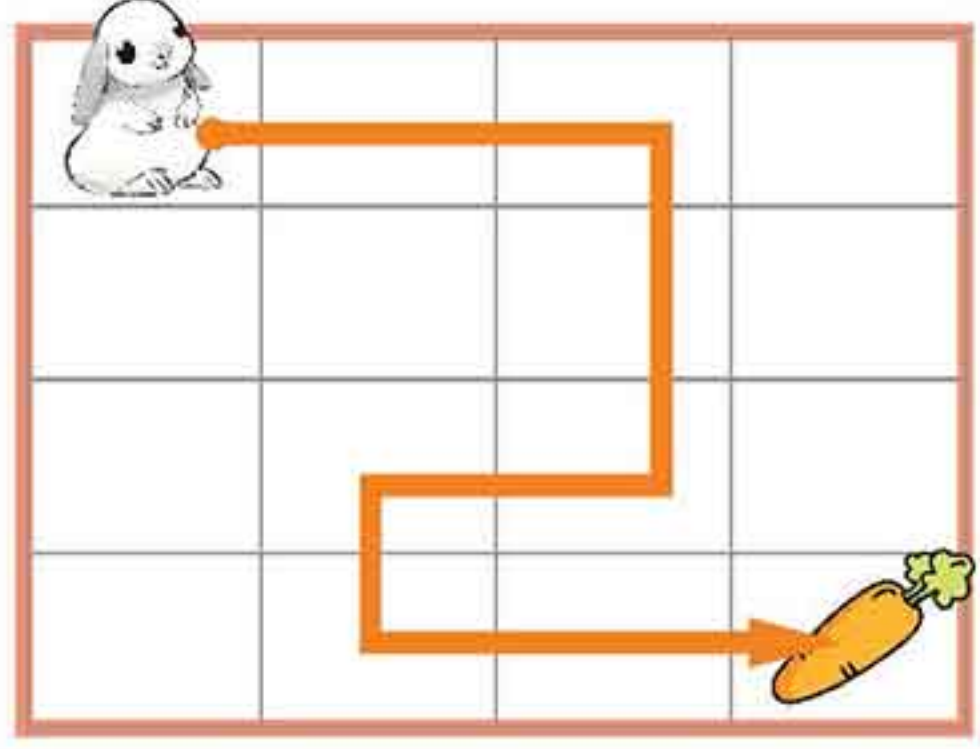
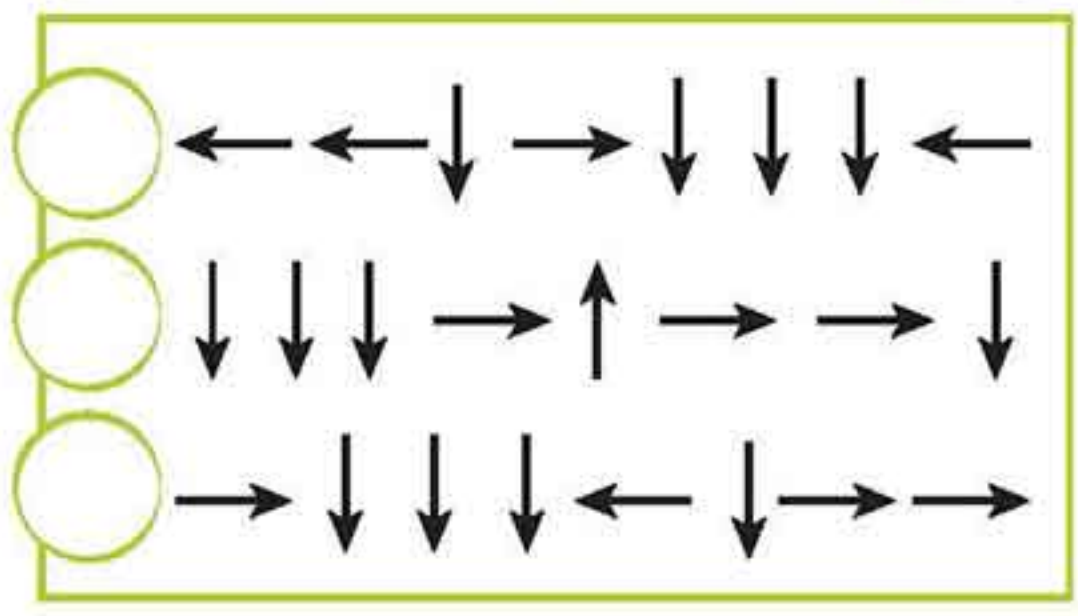
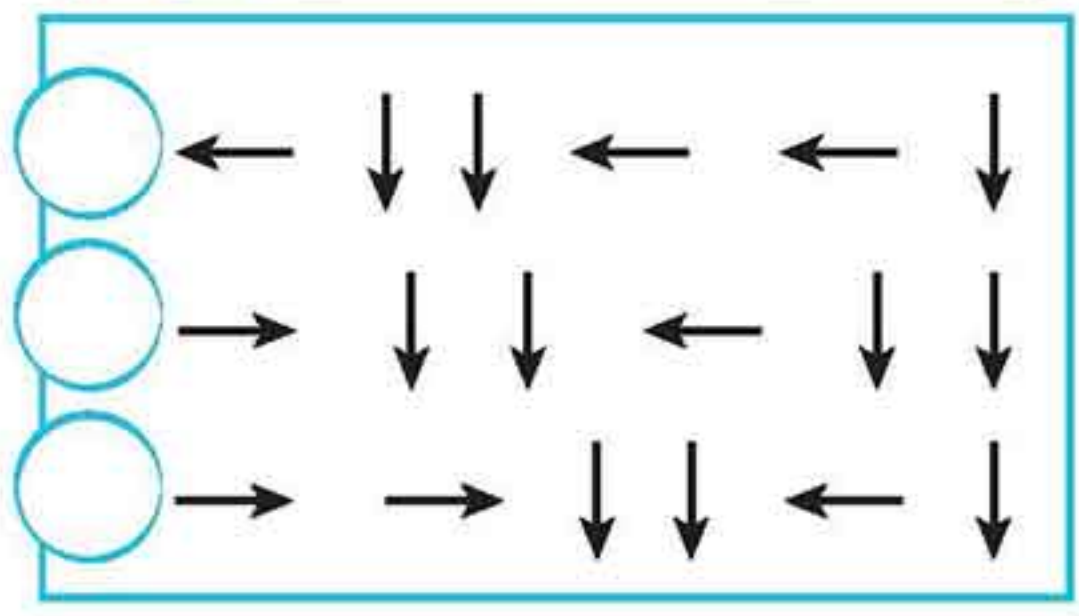
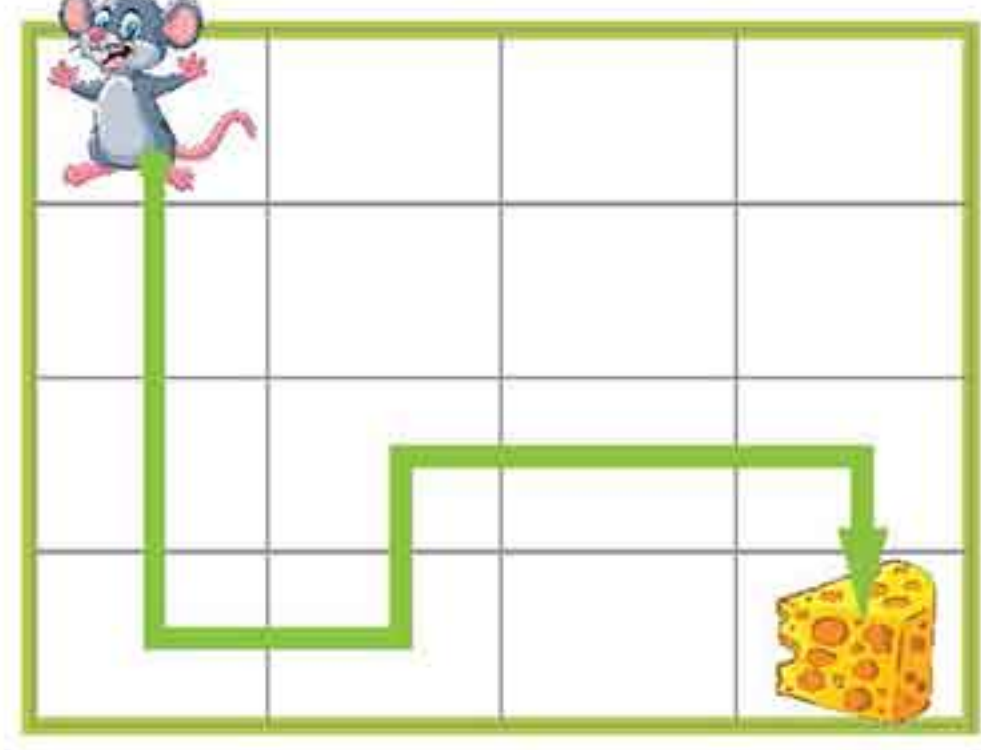
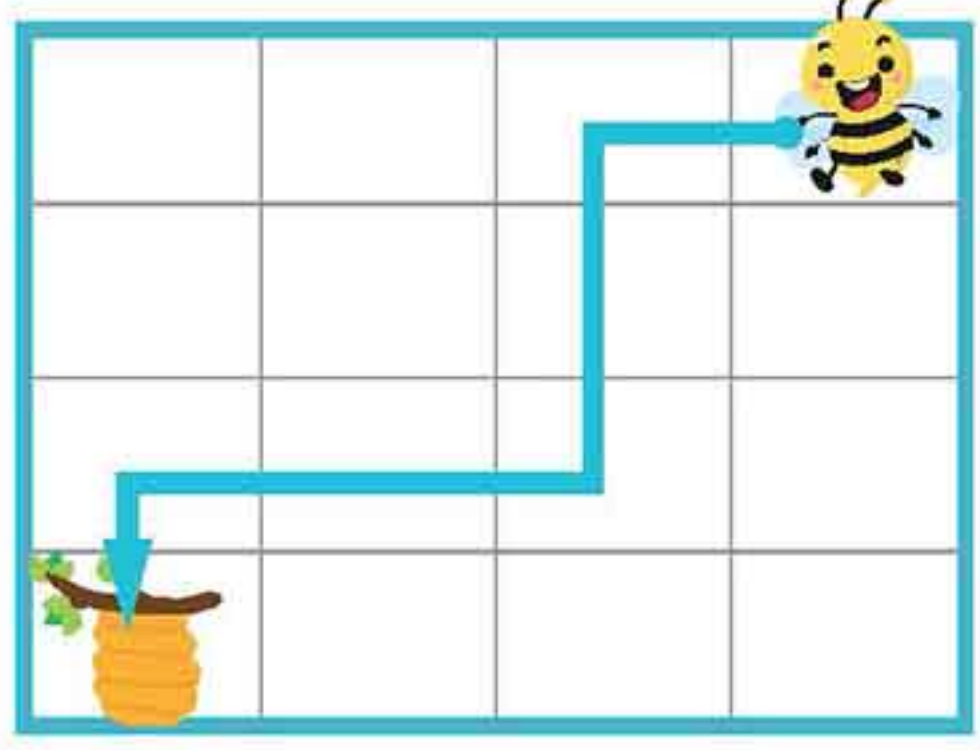
Görsellerle eşleşen okları inceleyelim. Kutucuklara doğru okları çizelim.



# Kodlama Yapalım



Doğru kodu bulup işaretleyelim.

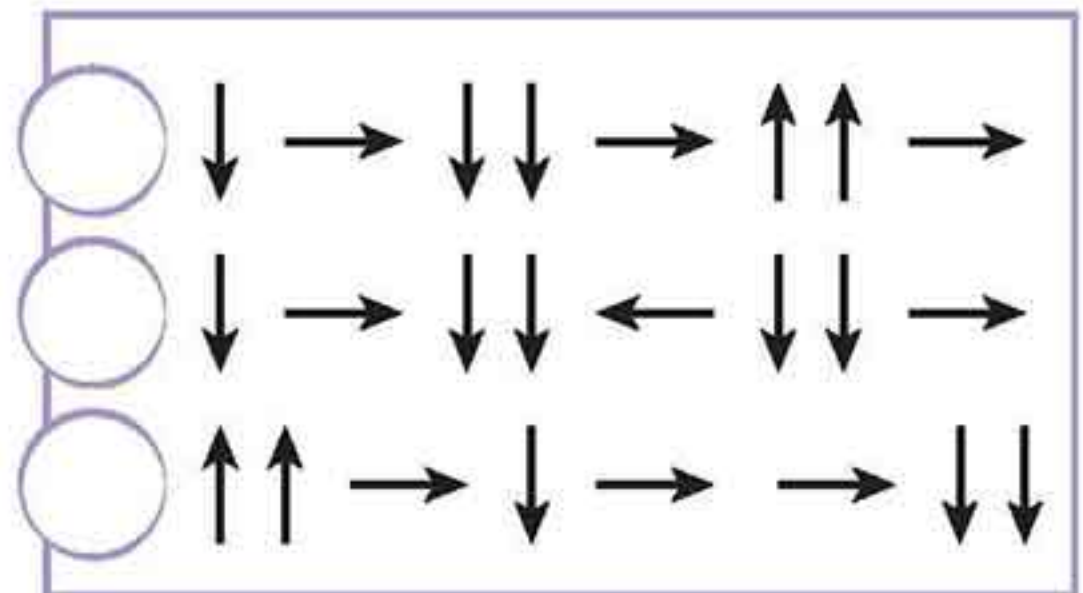
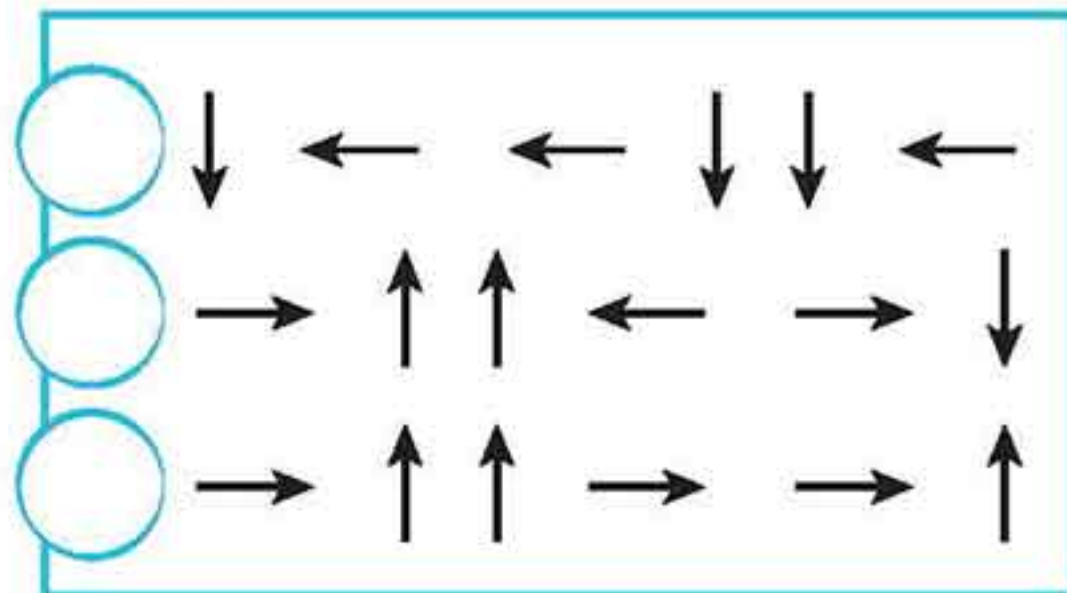
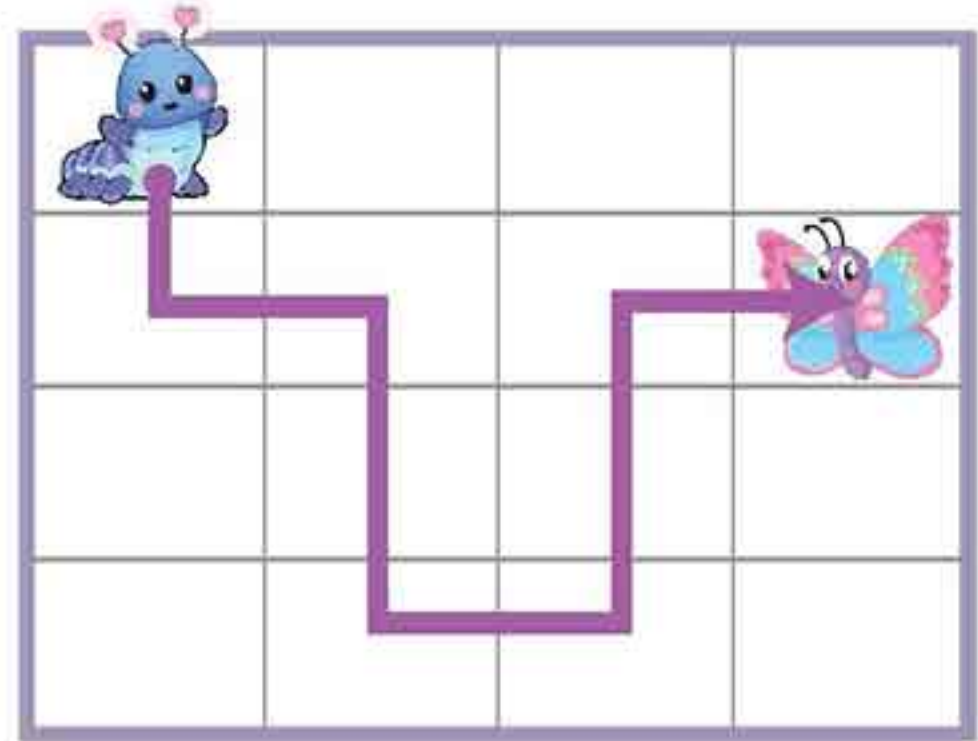
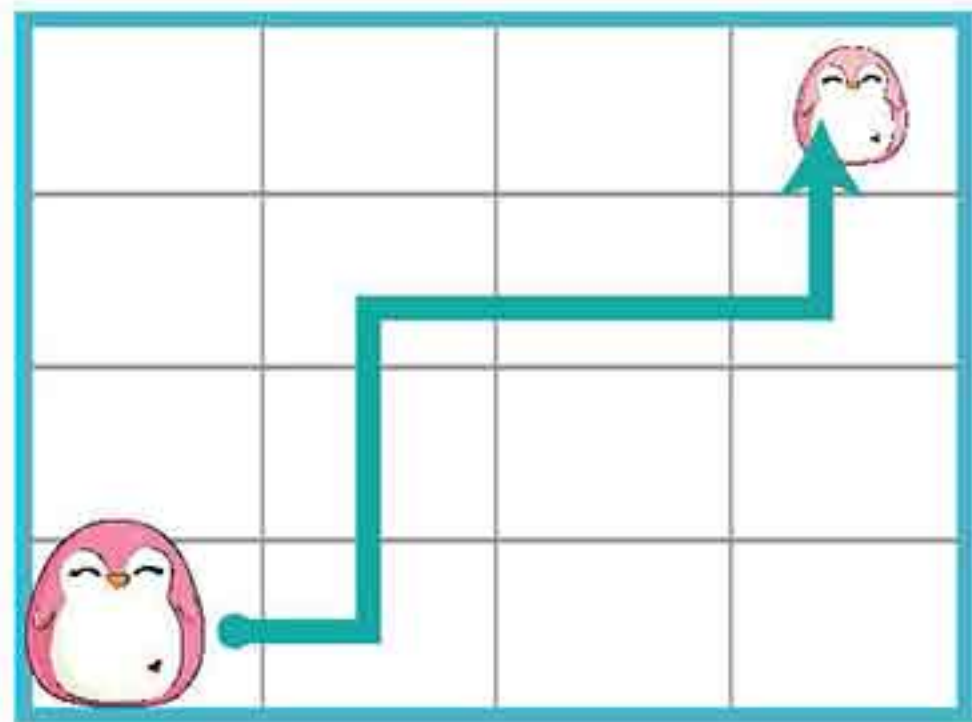
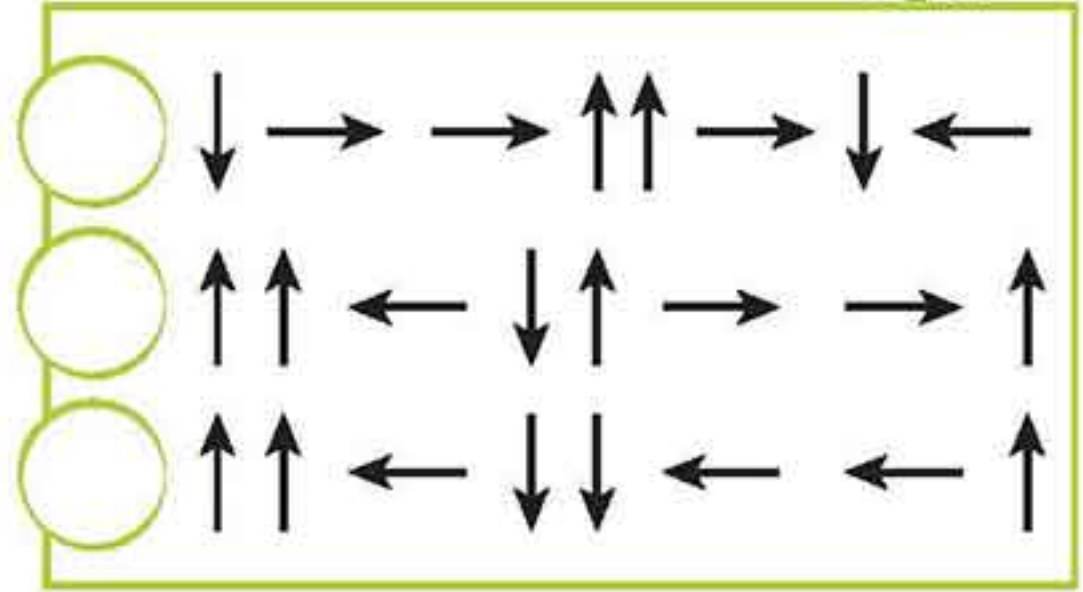
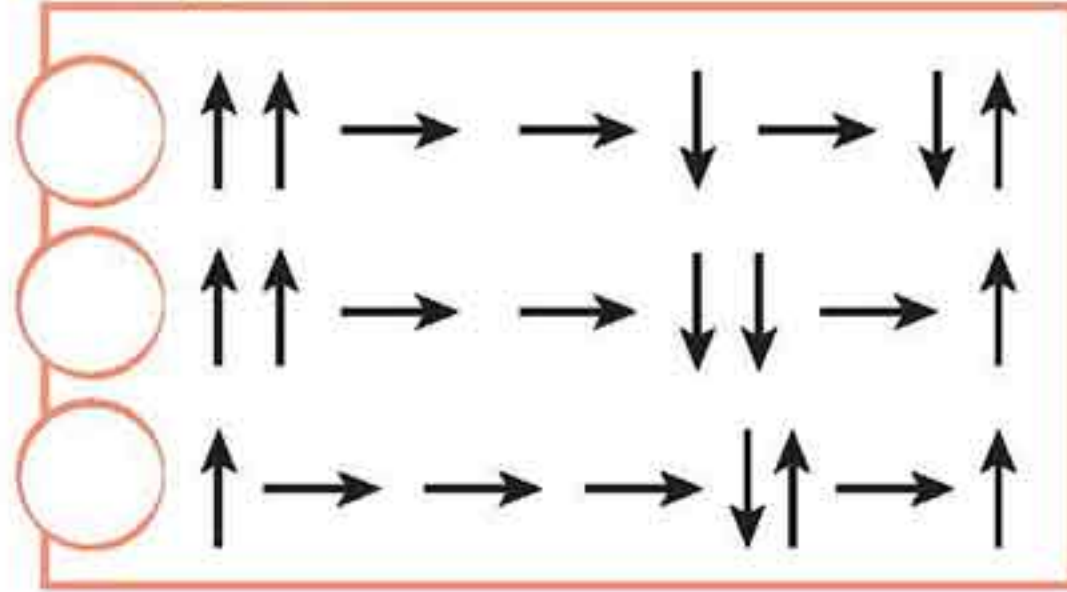
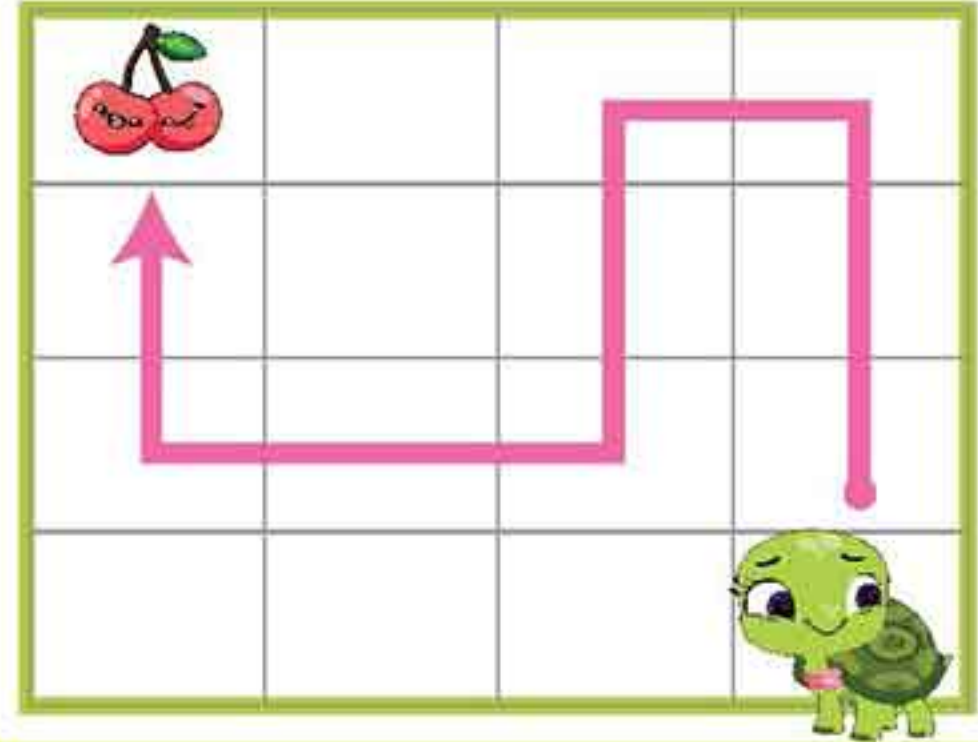
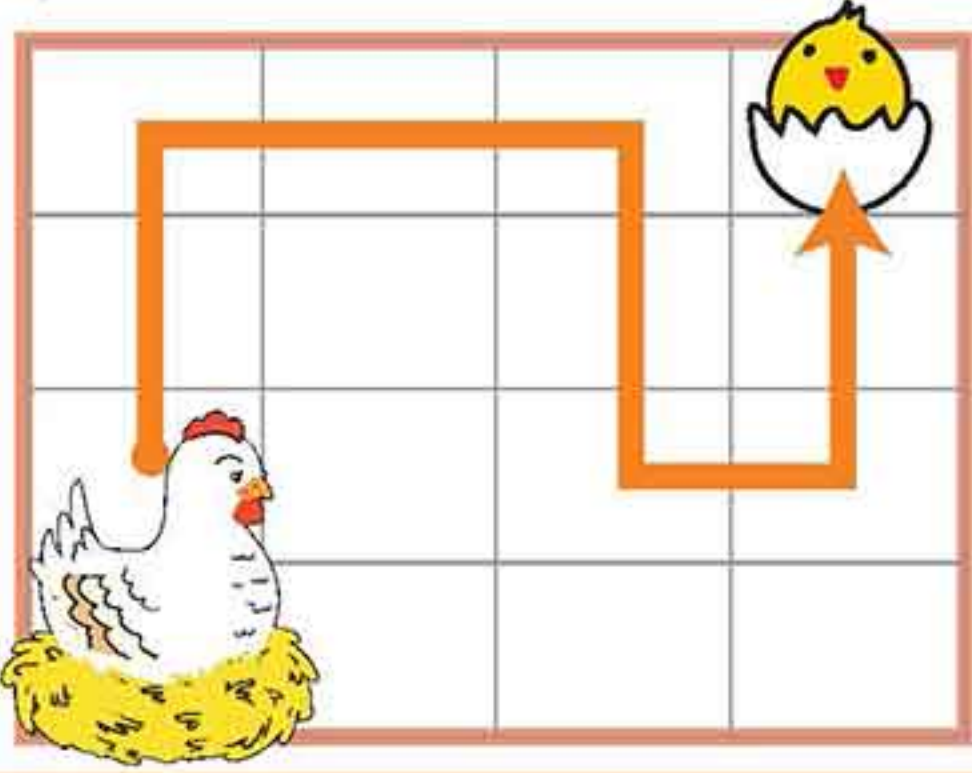




# Kodlama Yapalım



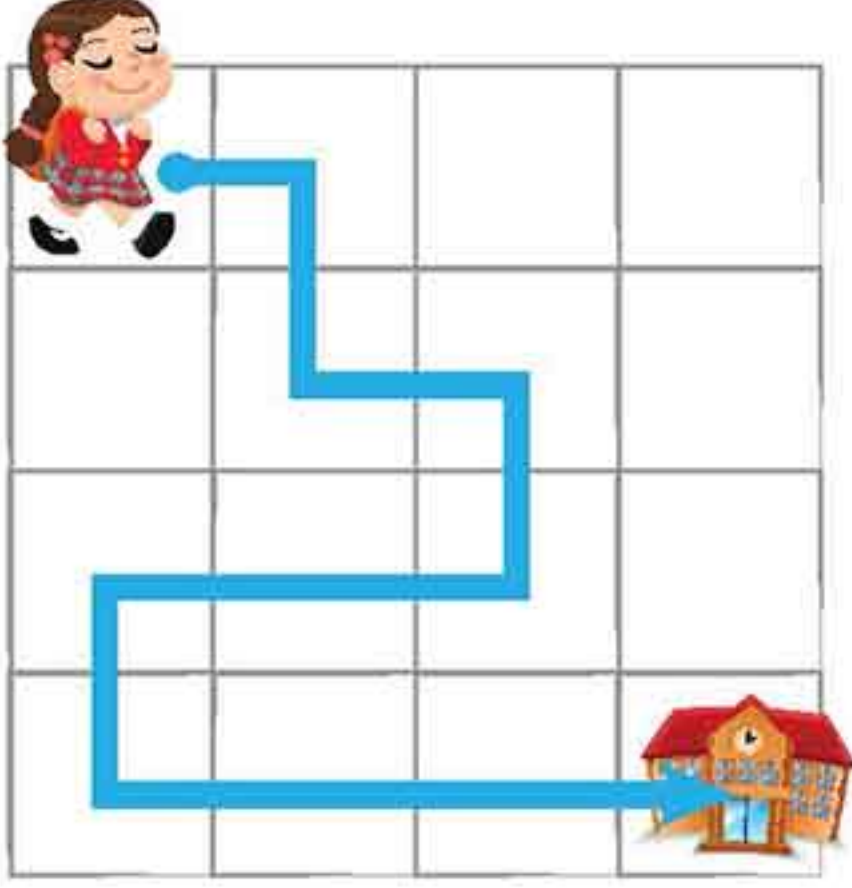
Doğru kodu bulup işaretleyelim.



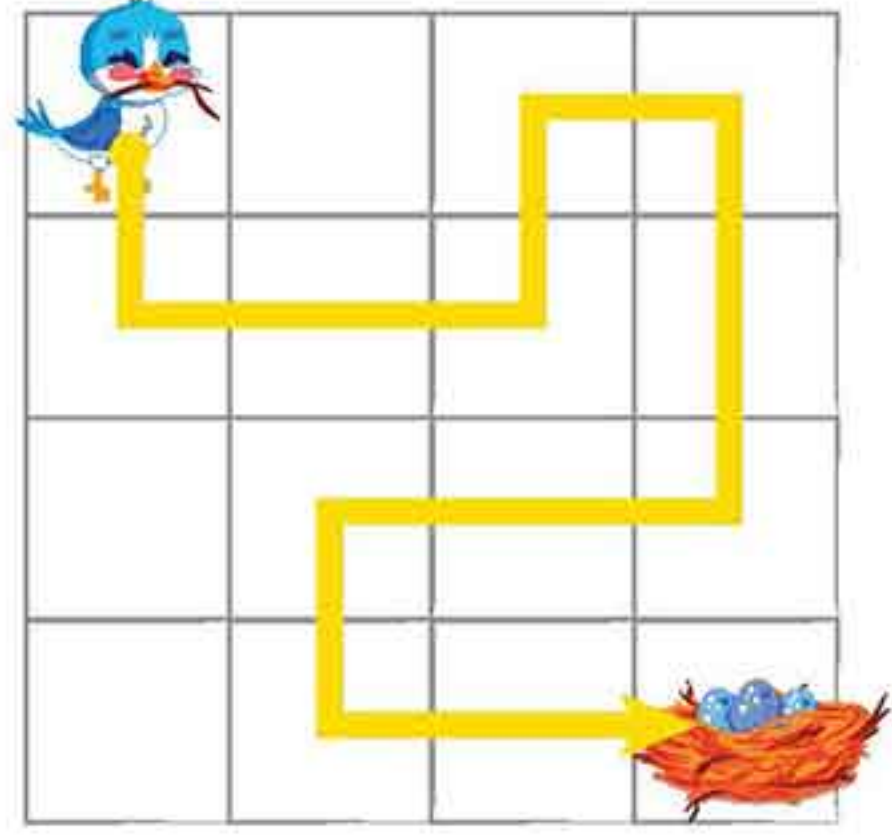
# Kodlama Yapalım

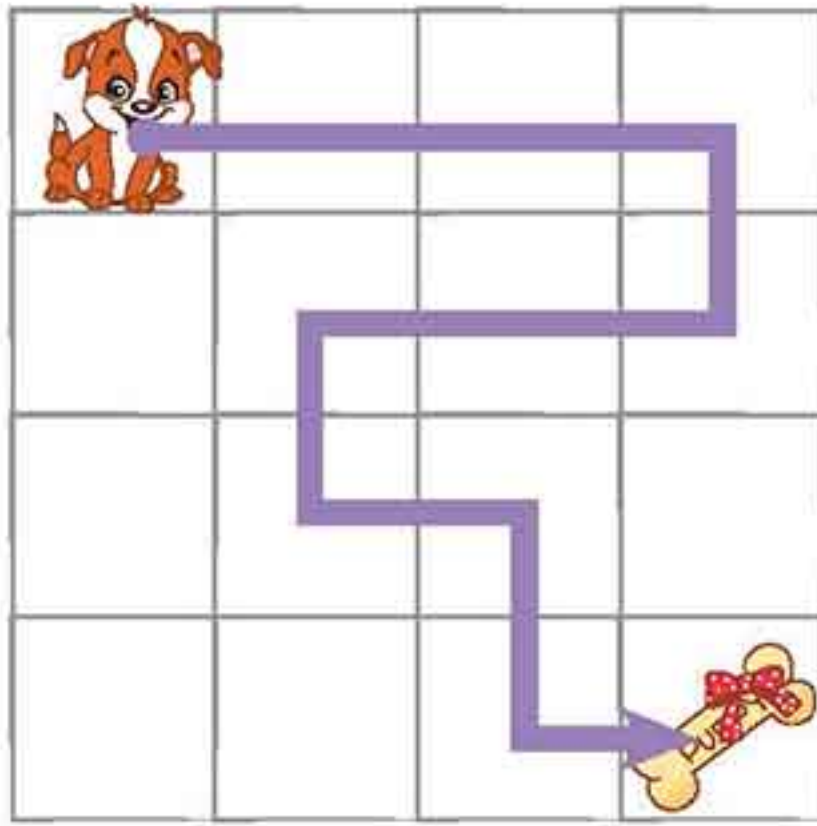


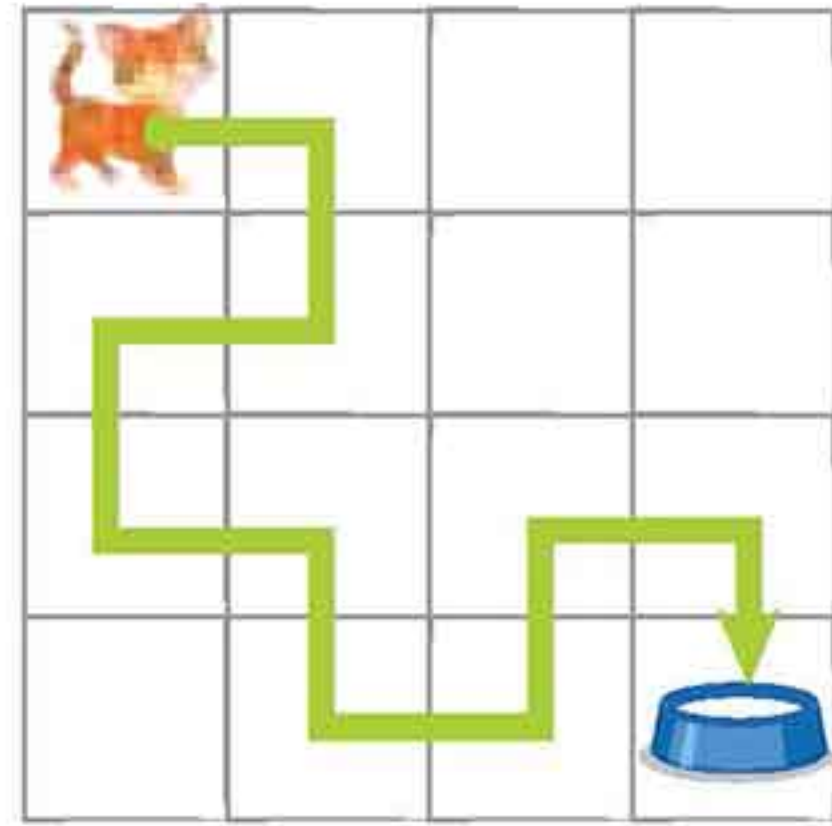
Doğru kodu yazalım.



→	↓	→		



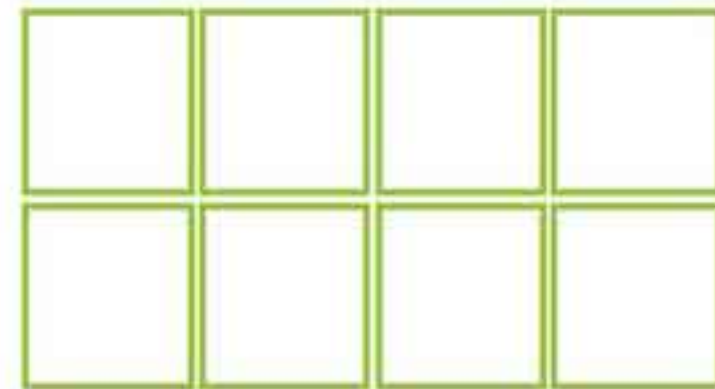
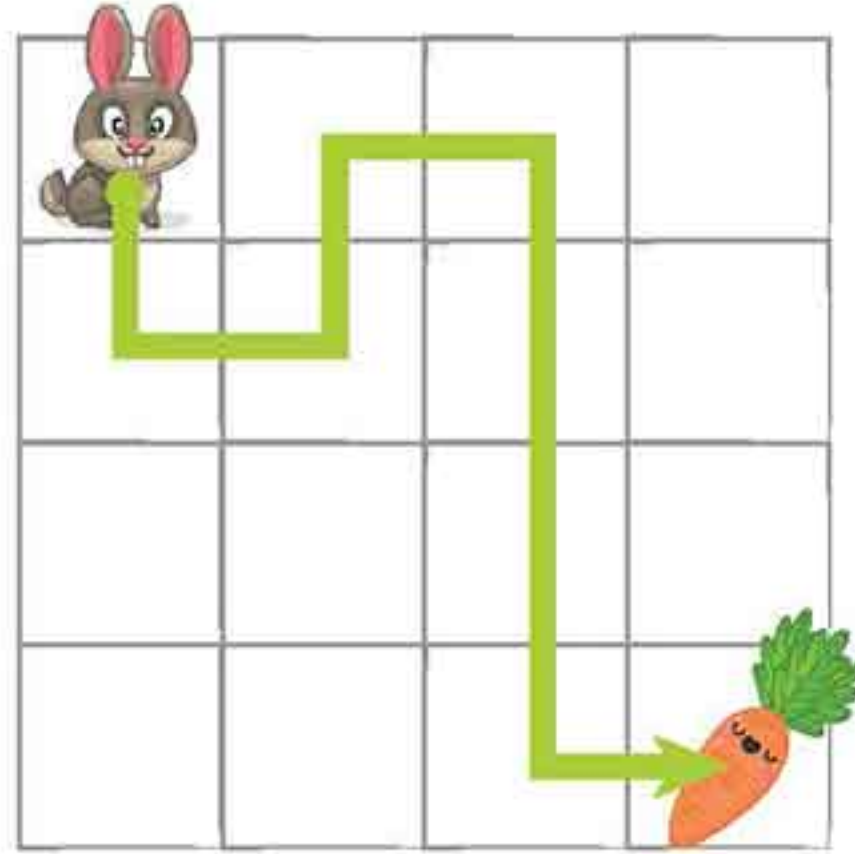
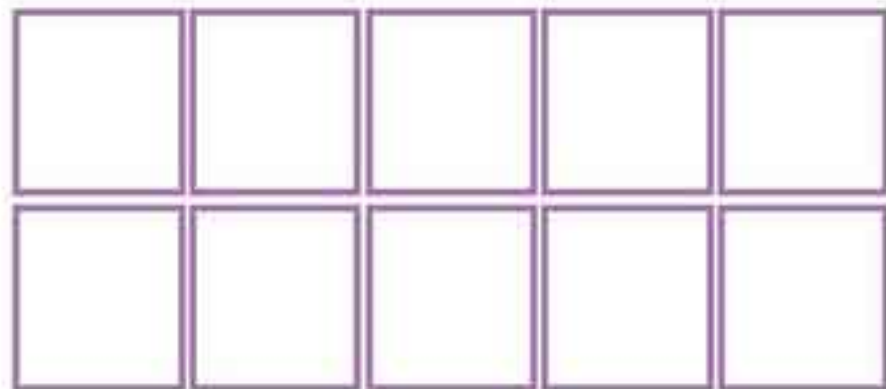
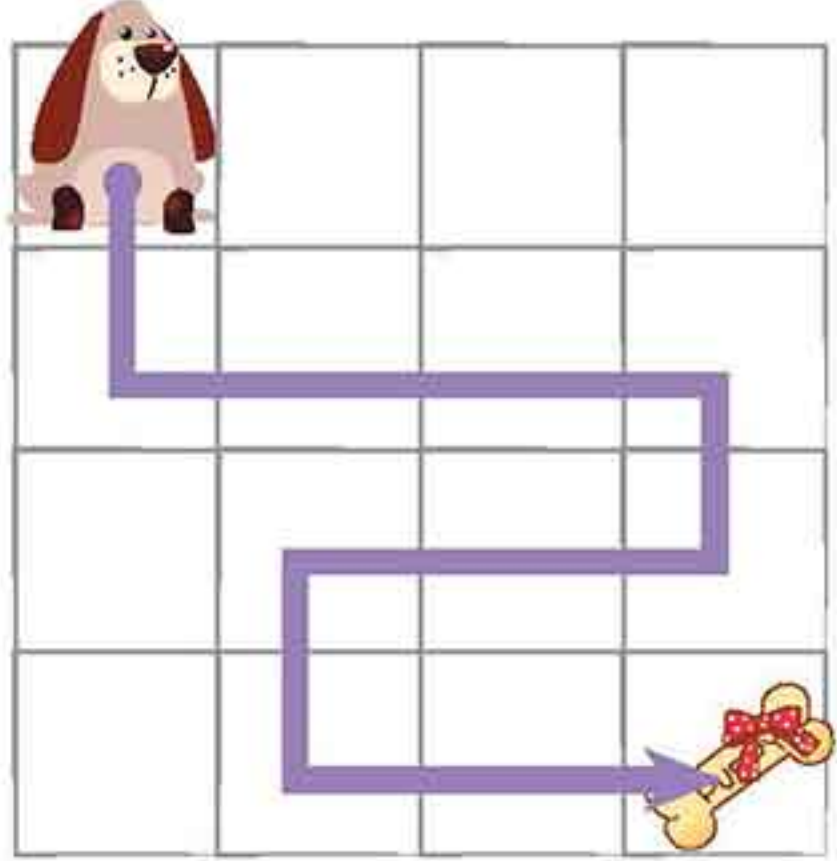
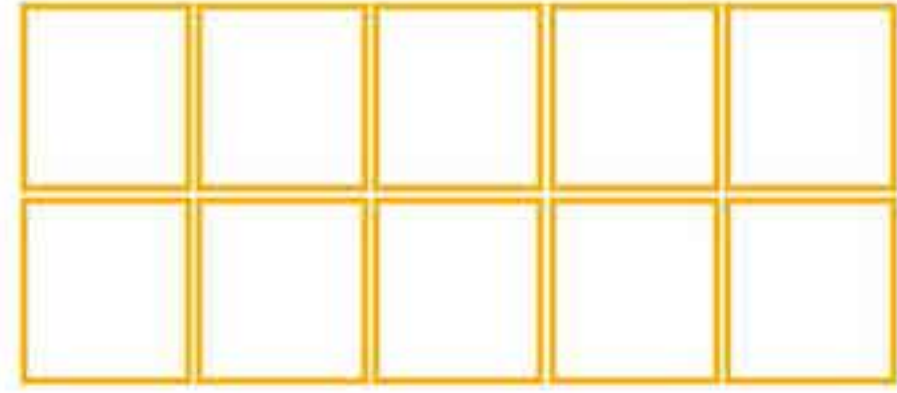
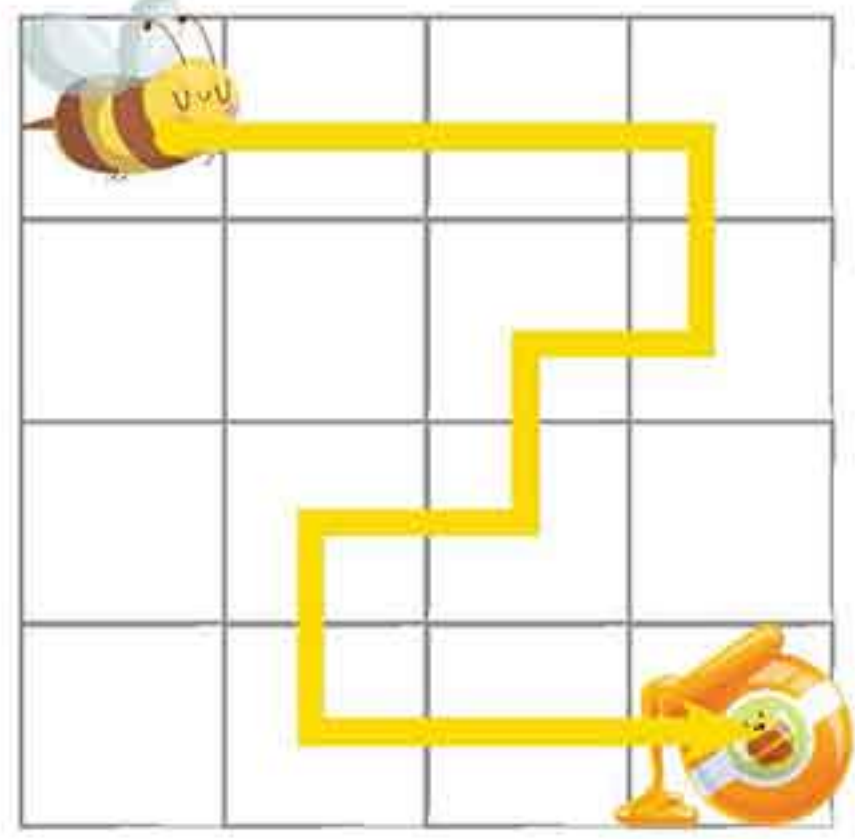
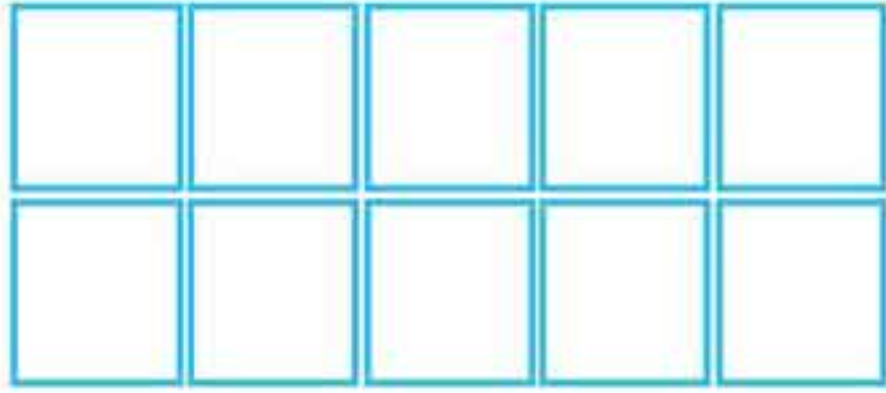
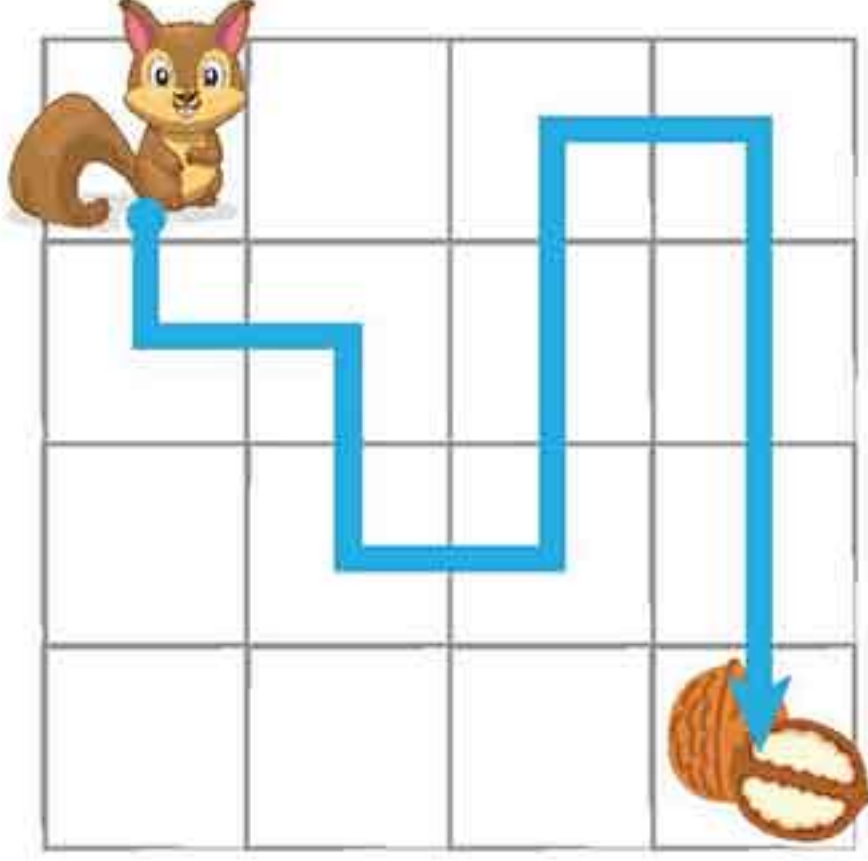




# Kodlama Yapalım



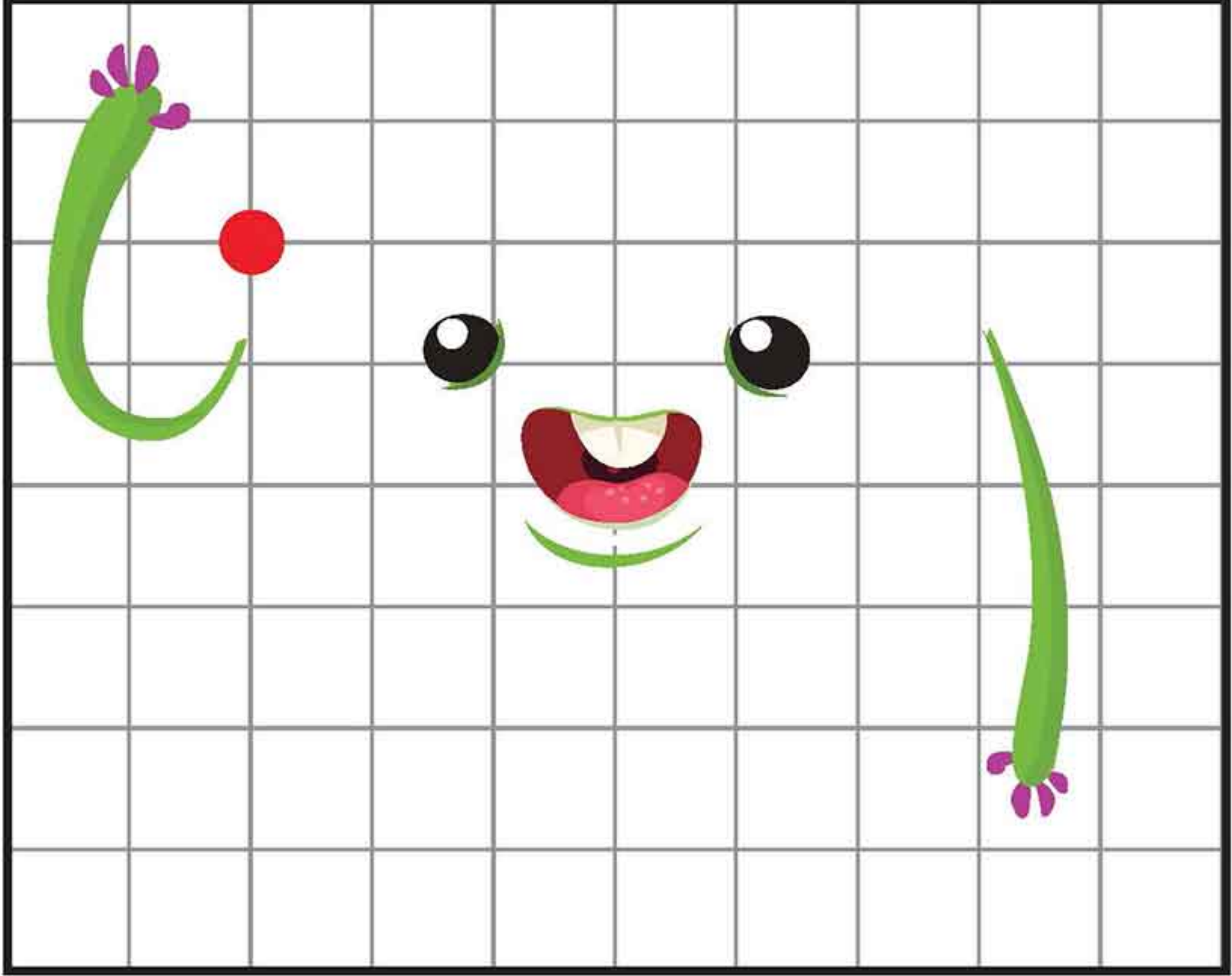
Doğru kodu yazalım.



# Kodlama Yapalım



Kırmızı noktadan başlayarak yönergeleri takip edelim. Gizli resmi bulalım.

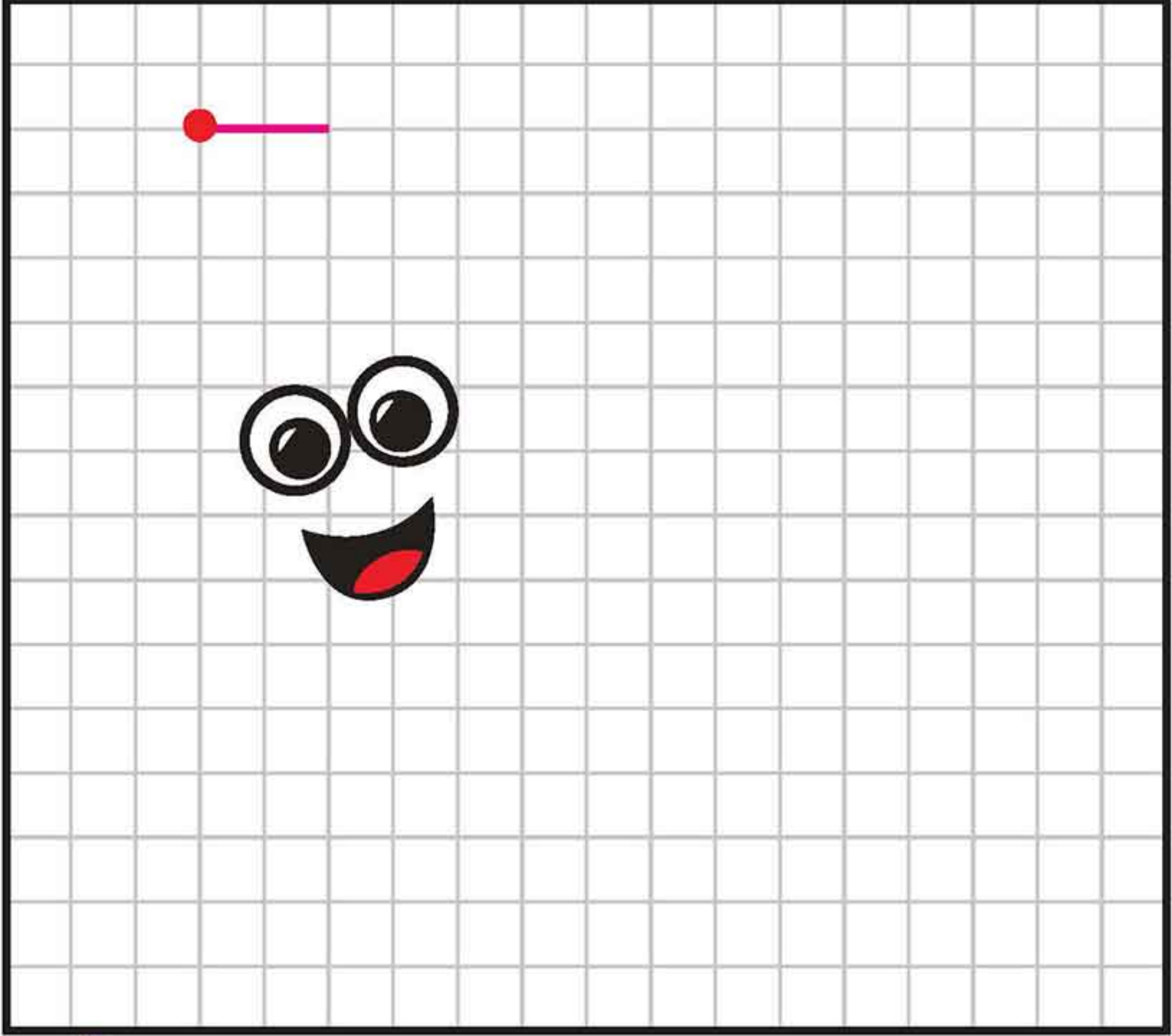


1 →	1 ↑	1 →	1 ↓	2 →	1 ↑	1 →	1 ↓	1 →	4 ↓
1 ←	2 ↓	1 ←	2 ↑	2 ←	2 ↓	1 ←	2 ↑	1 ←	4 ↑

# Kodlama Yapalım



Kırmızı noktadan başlayarak yönergeleri takip edelim. Gizli resmi bulalım.

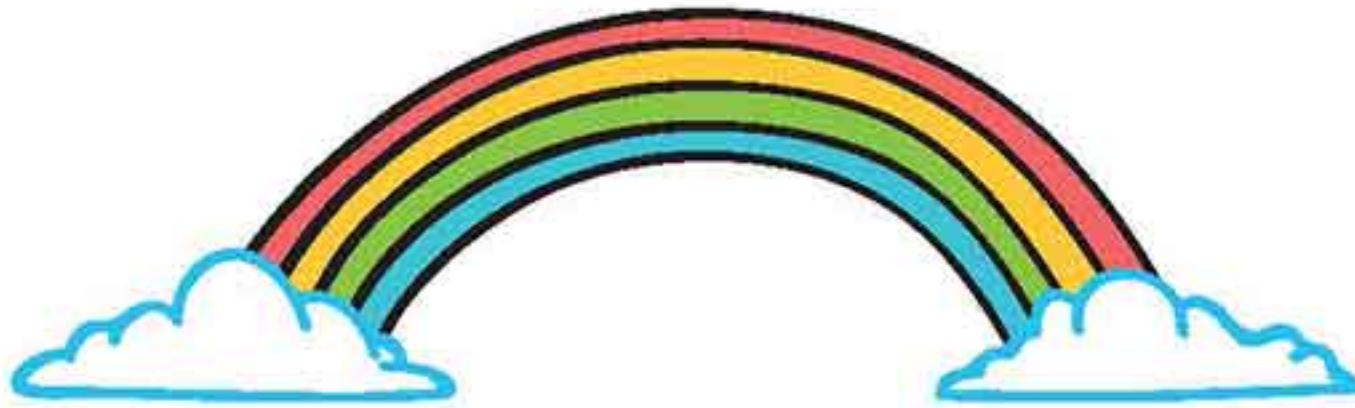
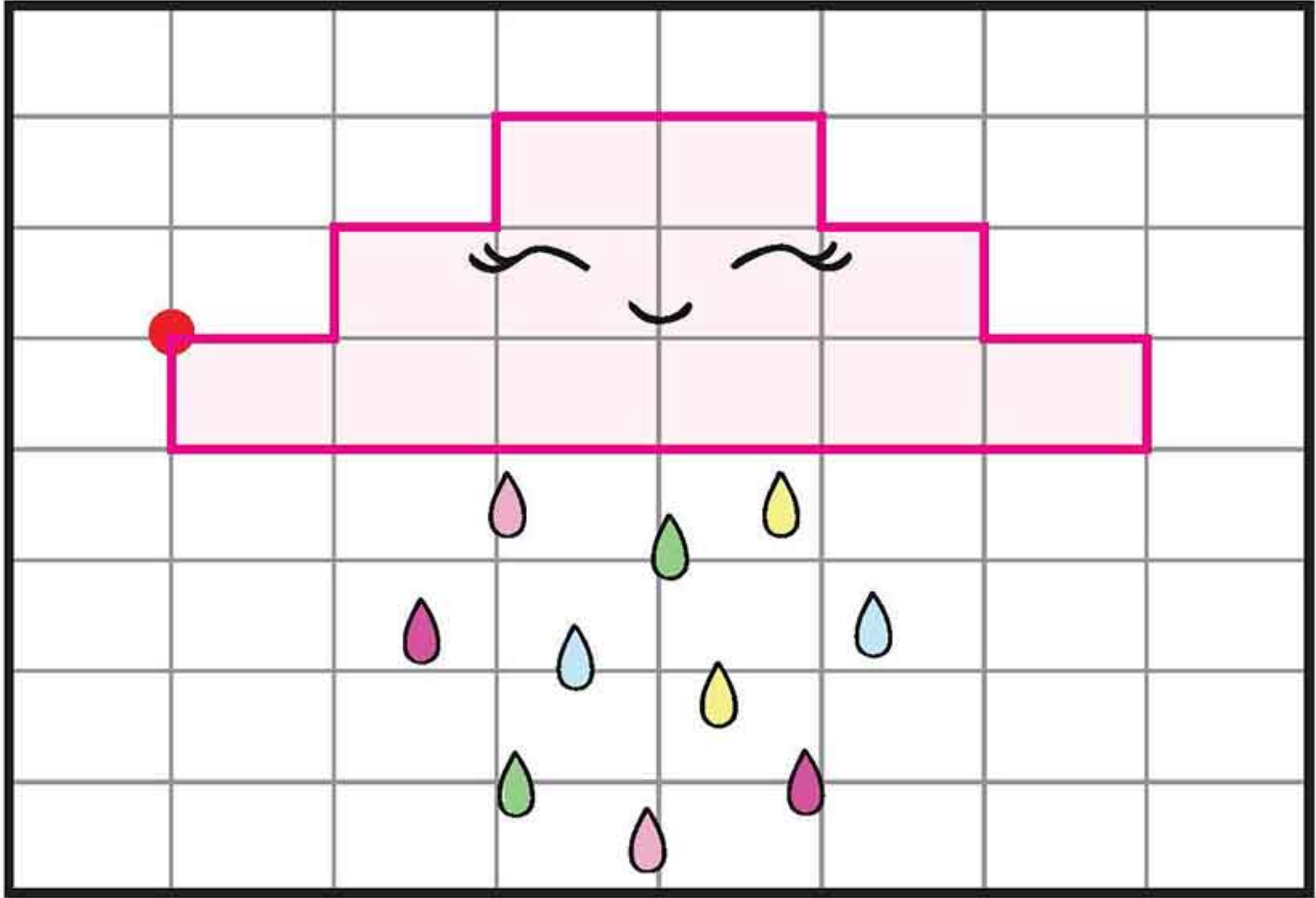


2 →	1 ↓	1 →	1 ↓	1 →	1 ↑	1 →	1 ↑	2 →	1 ↓	1 ←	1 ↓	1 ←	1 ↓
2 →	4 ↓	3 →	1 ↓	1 →	1 ↓	1 →	2 ↓	1 ←	1 ↓	1 ←	1 ↓	8 ←	1 ↑
1 ←	1 ↑	1 ←	8 ↑	2 →	1 ↑	1 ←	1 ↑	1 ←	1 ↑				

# Kodlama Yapalım



Kırmızı noktadan başlayarak şekli takip edelim. Yönergeyi örnekteki gibi yazalım.



→					

# Kodlama Yapalım



Kırmızı noktadan başlayarak şekli takip edelim. Yönergeyi örnekteki gibi yazalım.

