

1	2	3	4	5	6
					

3→2→1→5→4



4→3→1→2→6



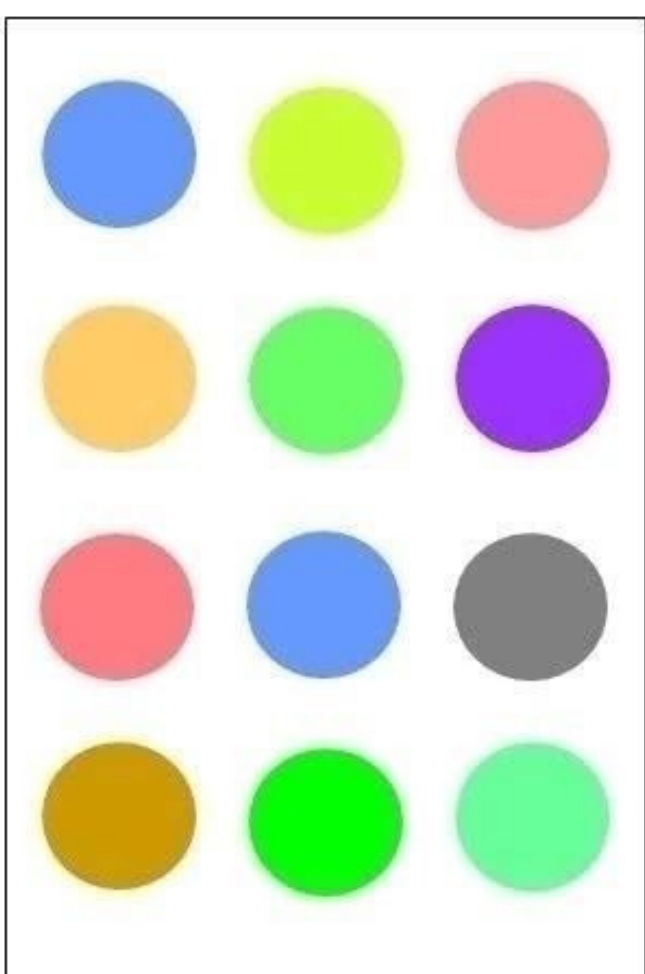
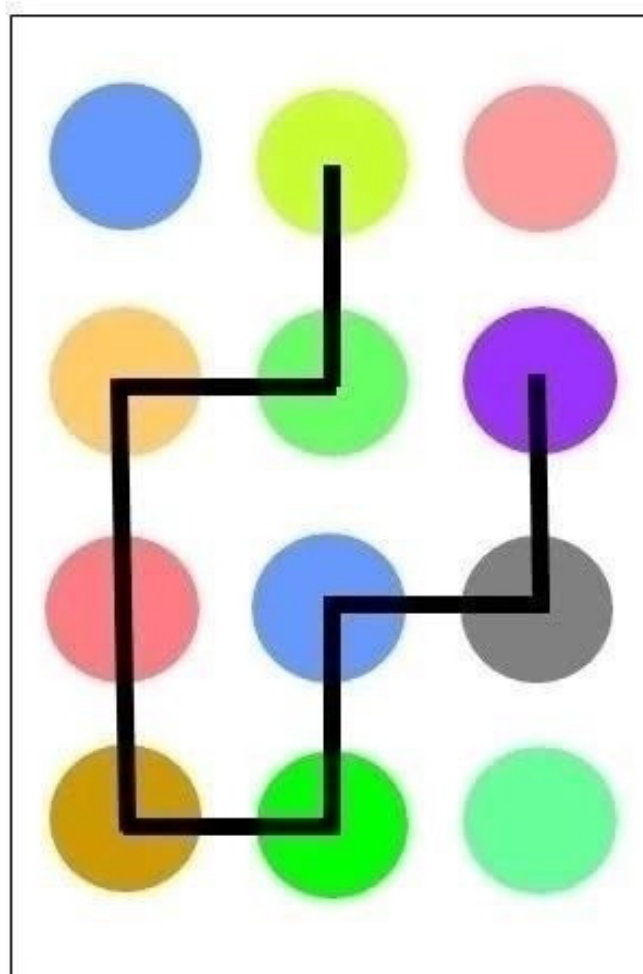
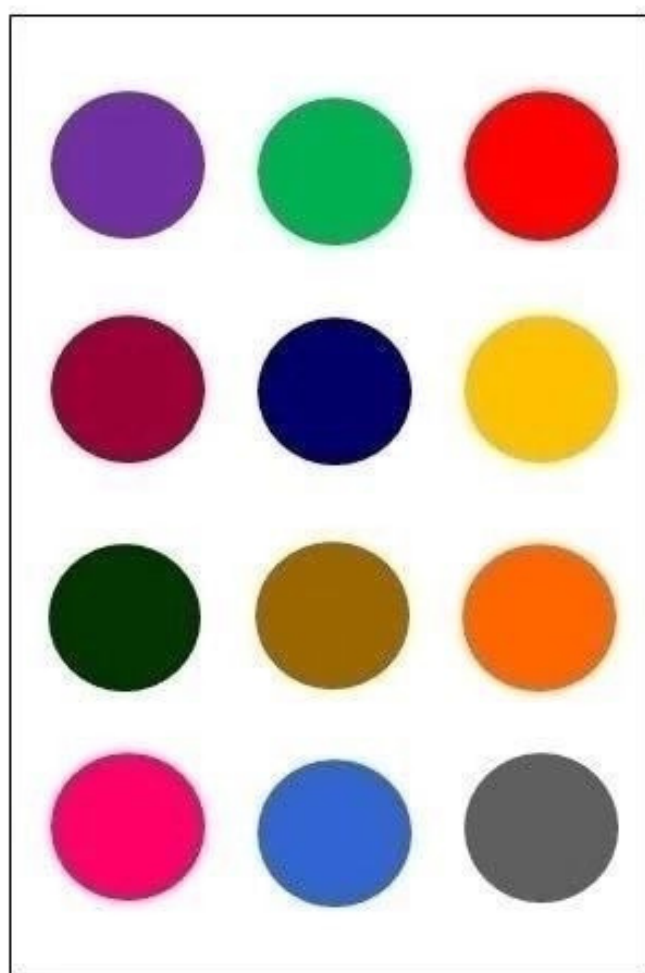
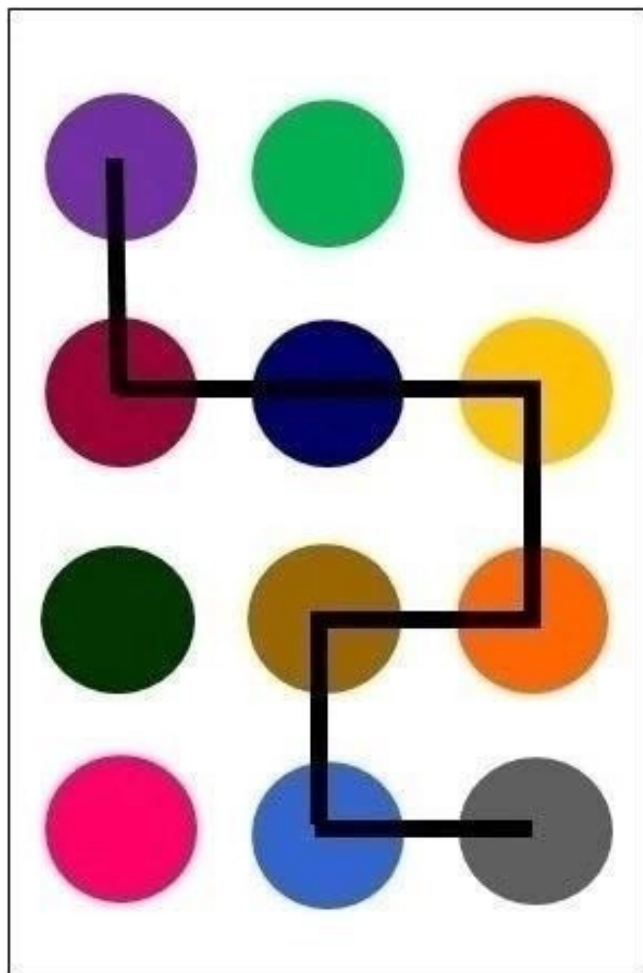
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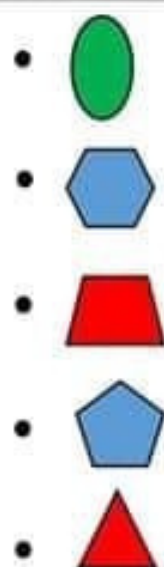
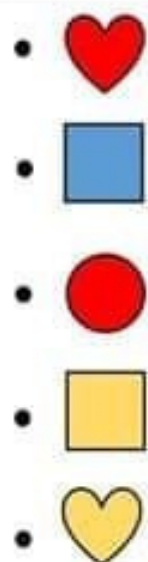


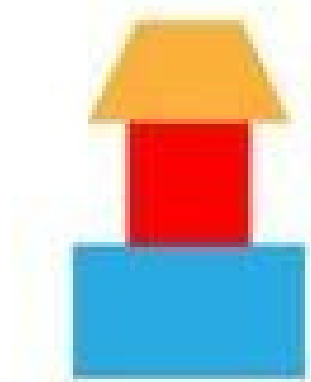
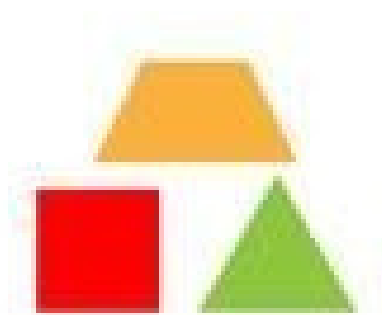
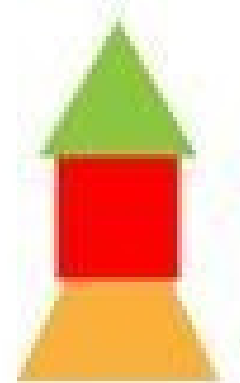
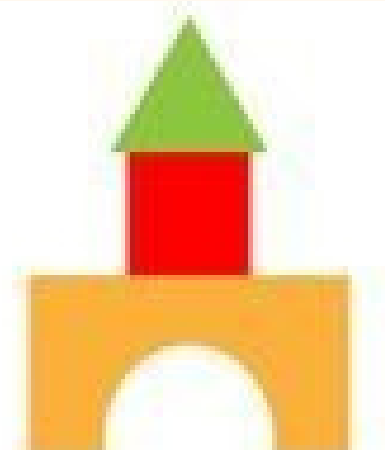
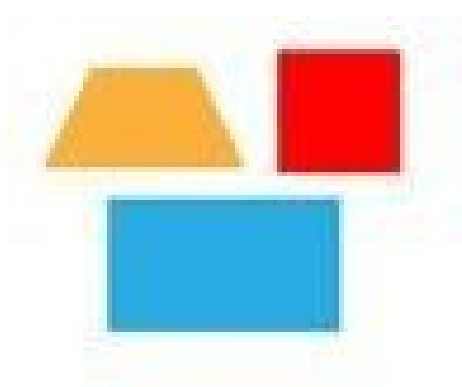
4→2→3→6→1

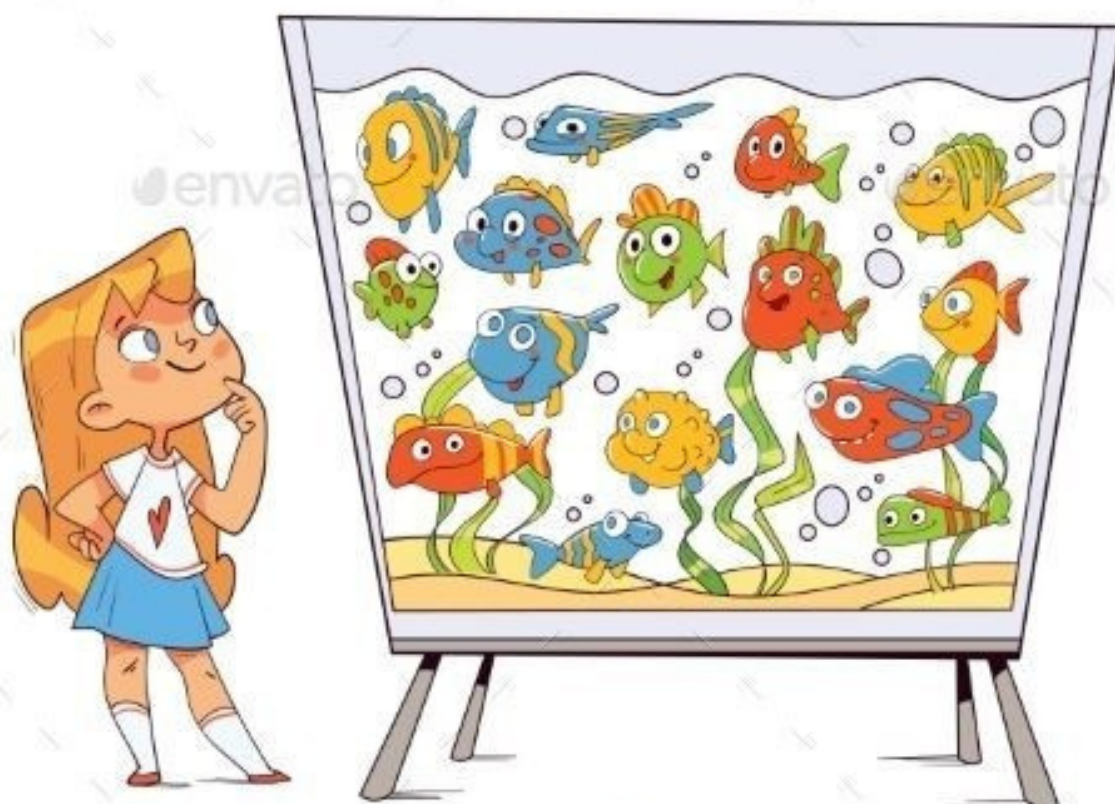






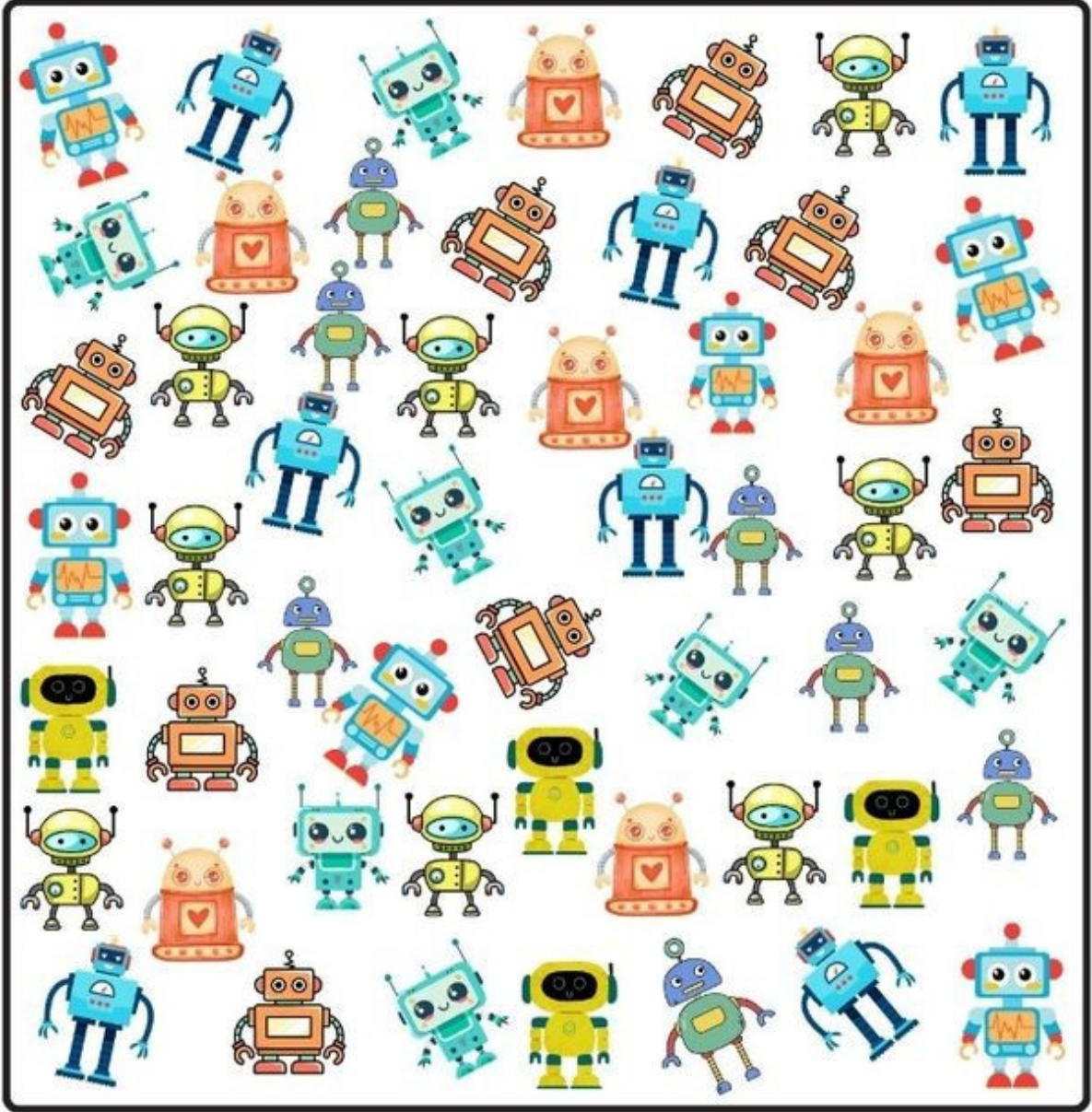






ROBOTLARI SAY

Her robottan kaç tane var, sayalım. Aşağıdaki kutucuklara yazalım.













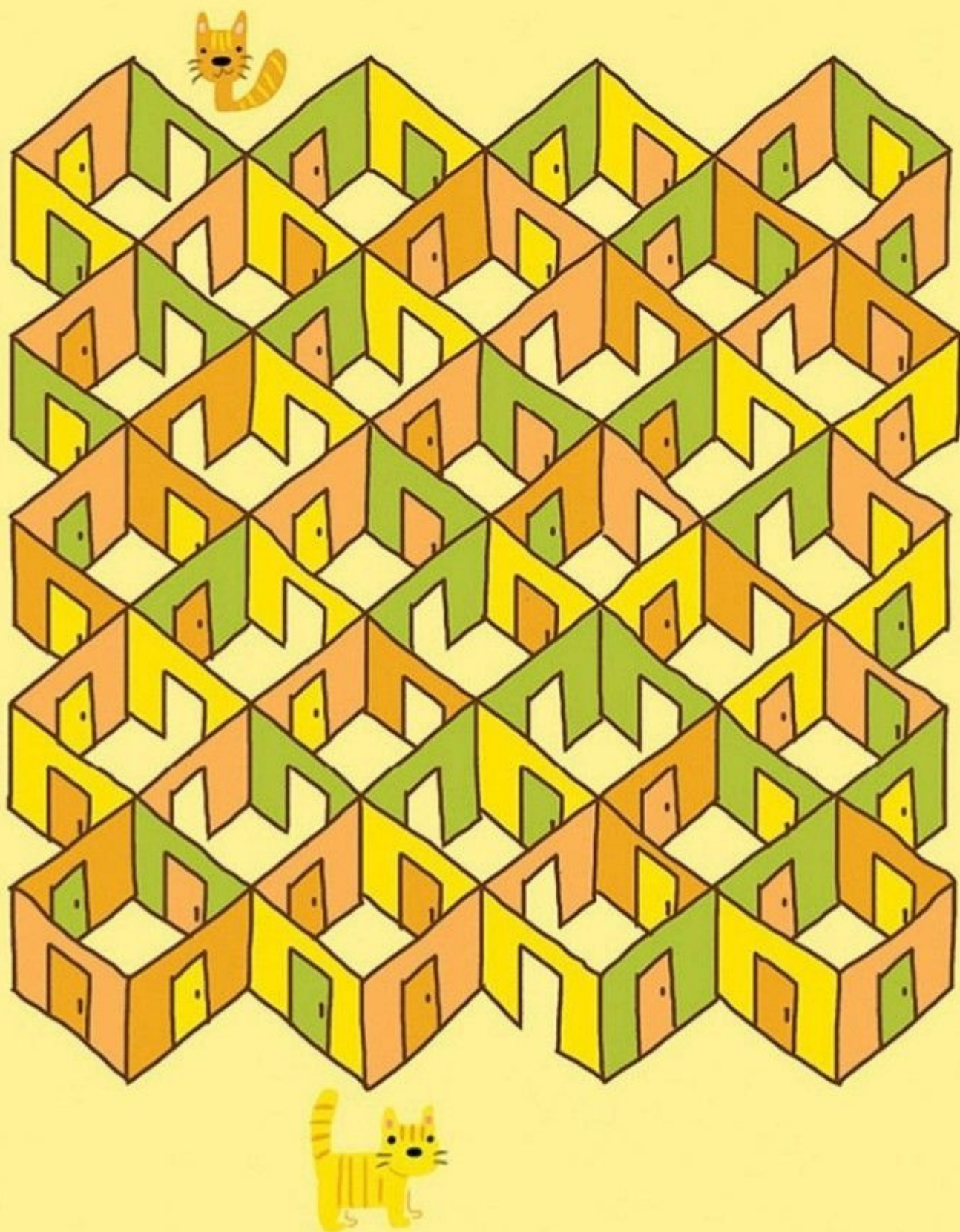






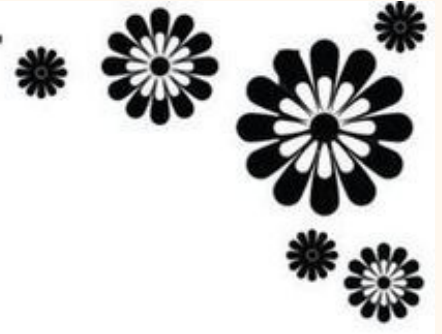








1 2 3 4



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

Sayı dizilerini inceleyerek "1 2 3 4" sayılarının
yan yana dizilmiş olanlarını örnekteki
gibi işaretleyelim.

DİKKAT ÇALIŞMASI

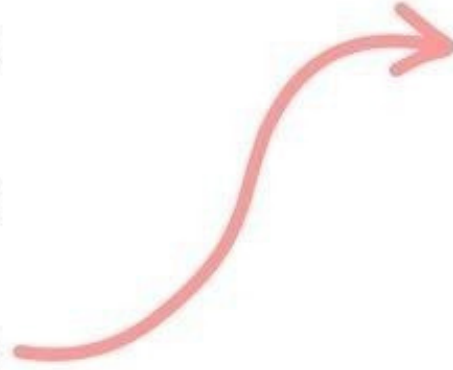


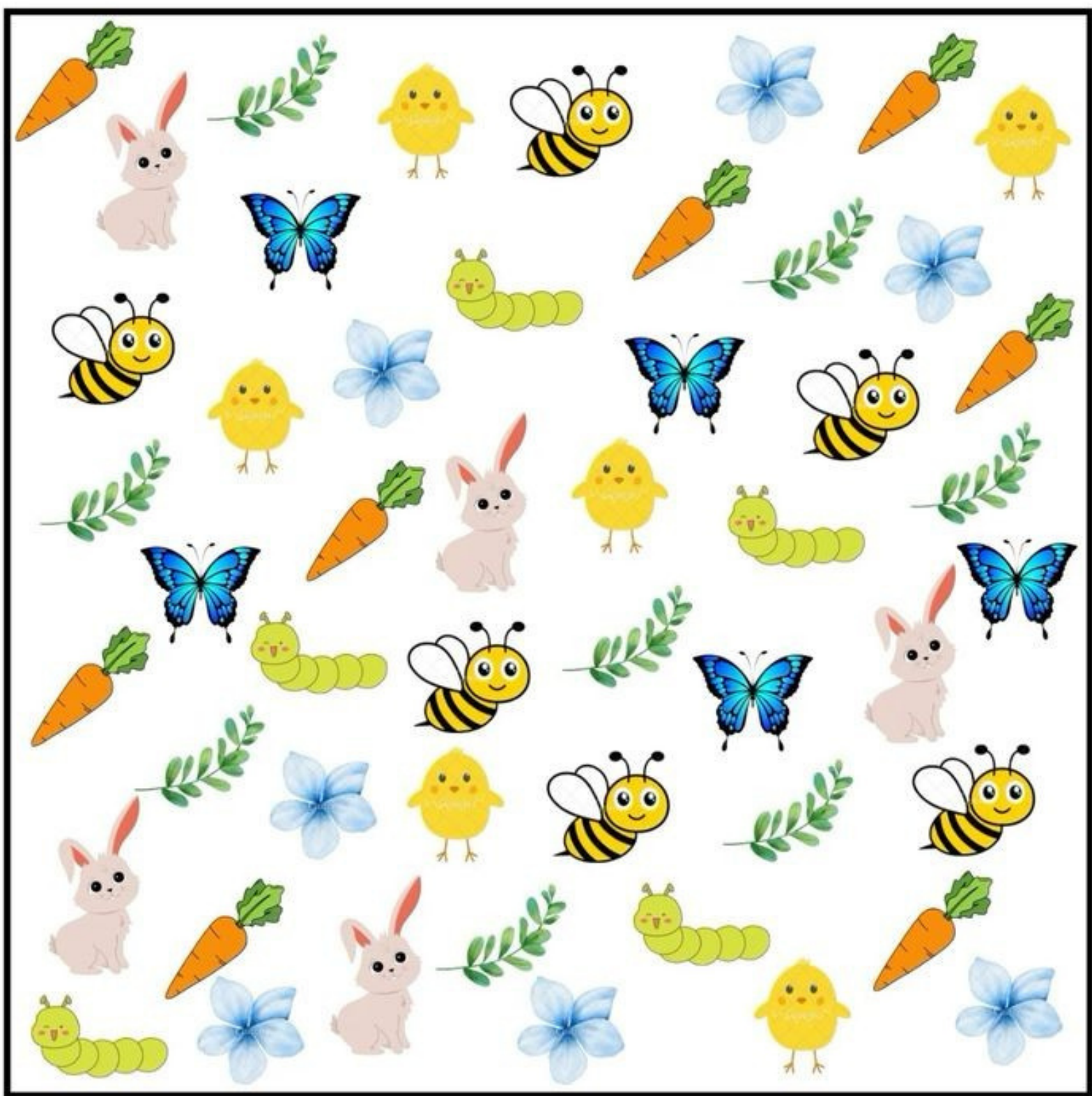


Sevimli Çoraplar

12.01.2023

.....



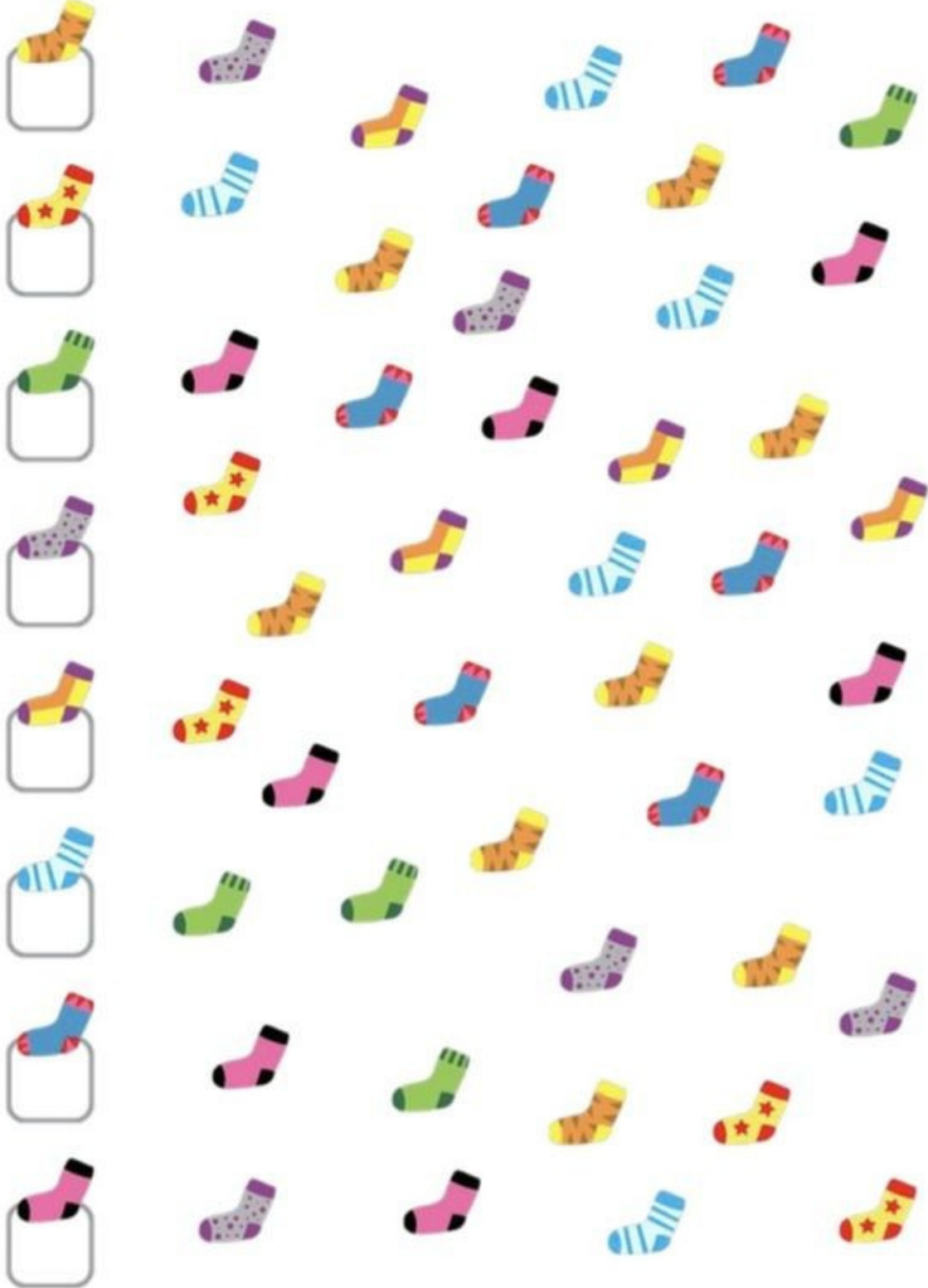
☐☐☐☐☐☐☐☐



Dikkat Çalışması

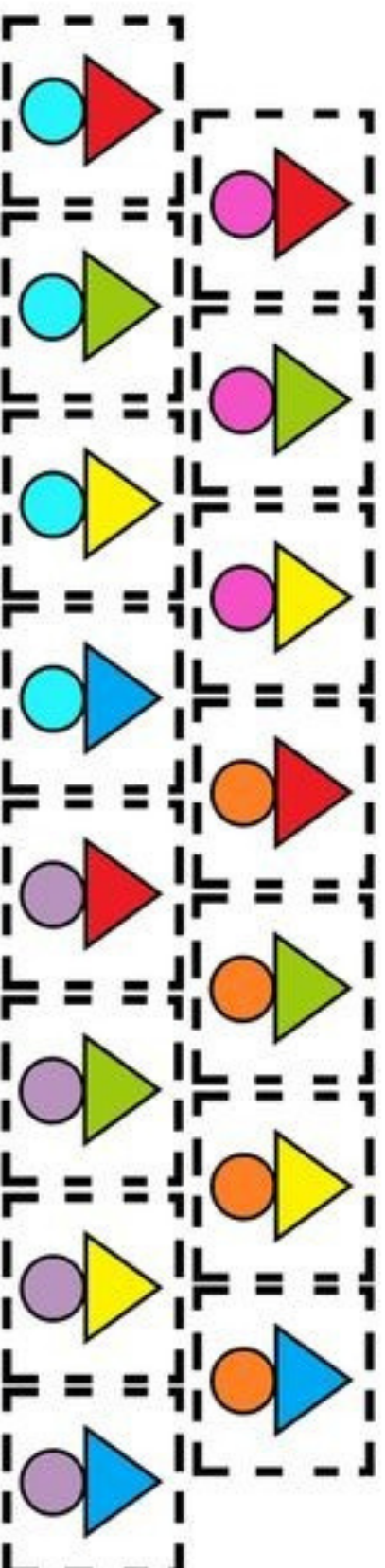


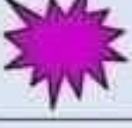
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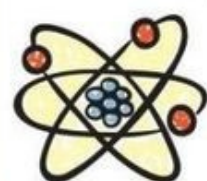
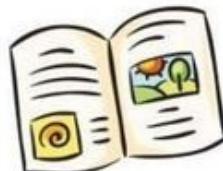
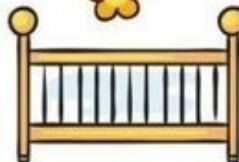
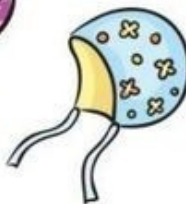
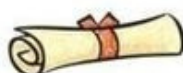
				
				
				
				
			 	

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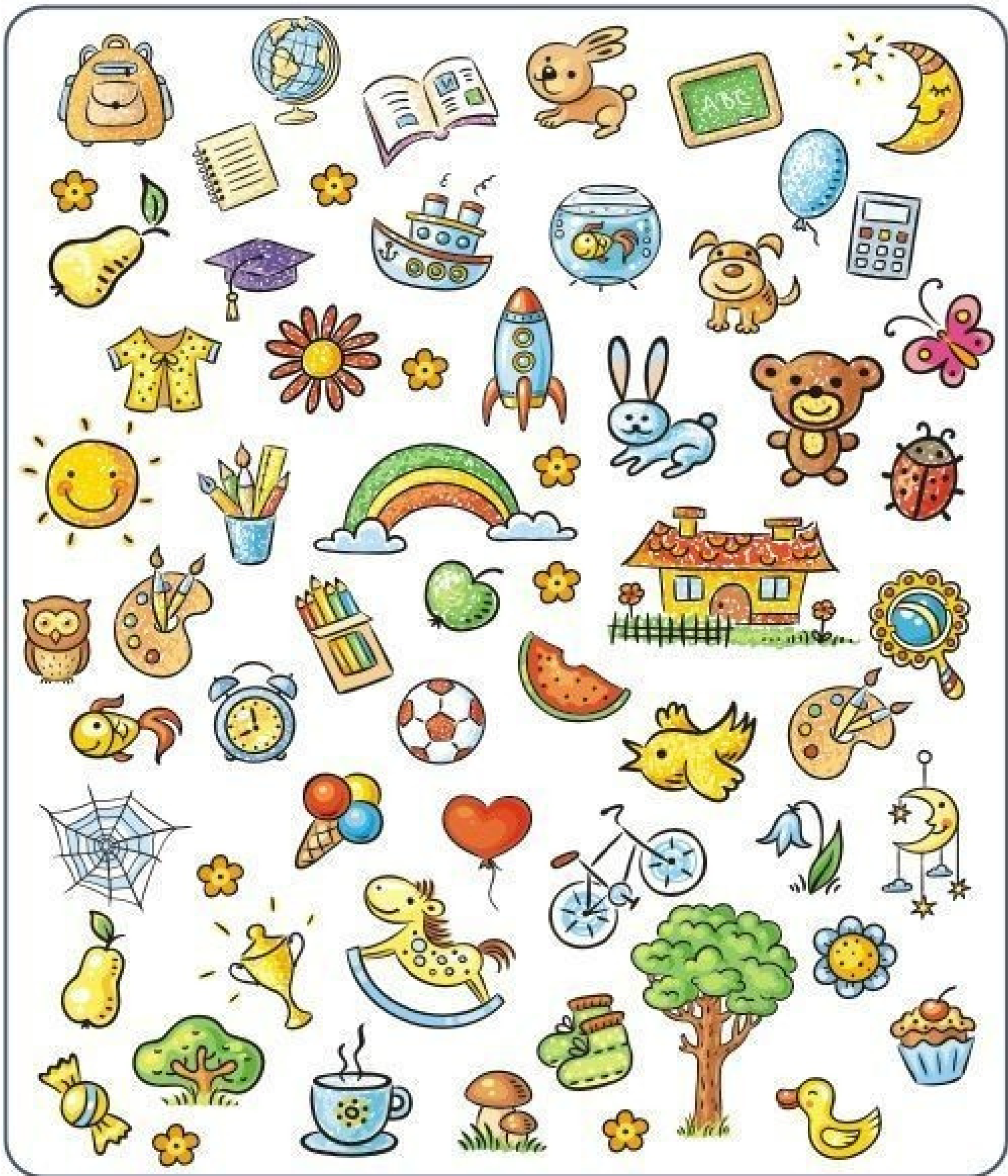
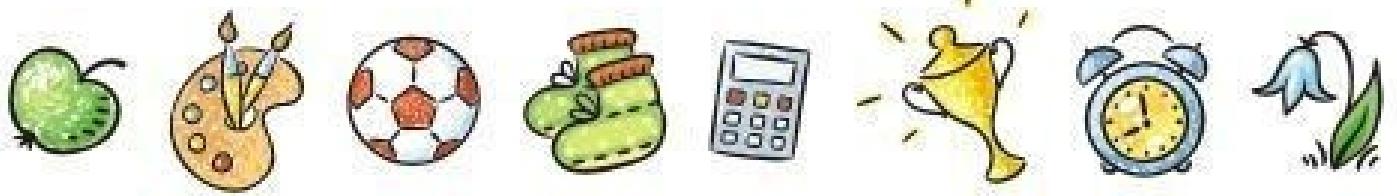
					
					
					
					
					

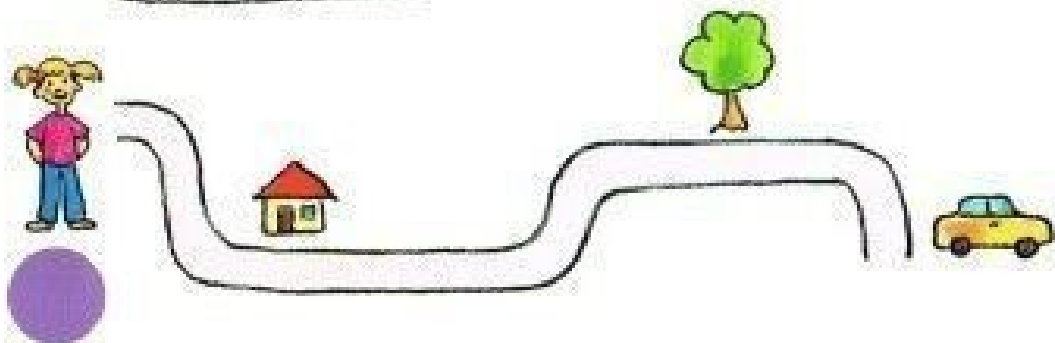
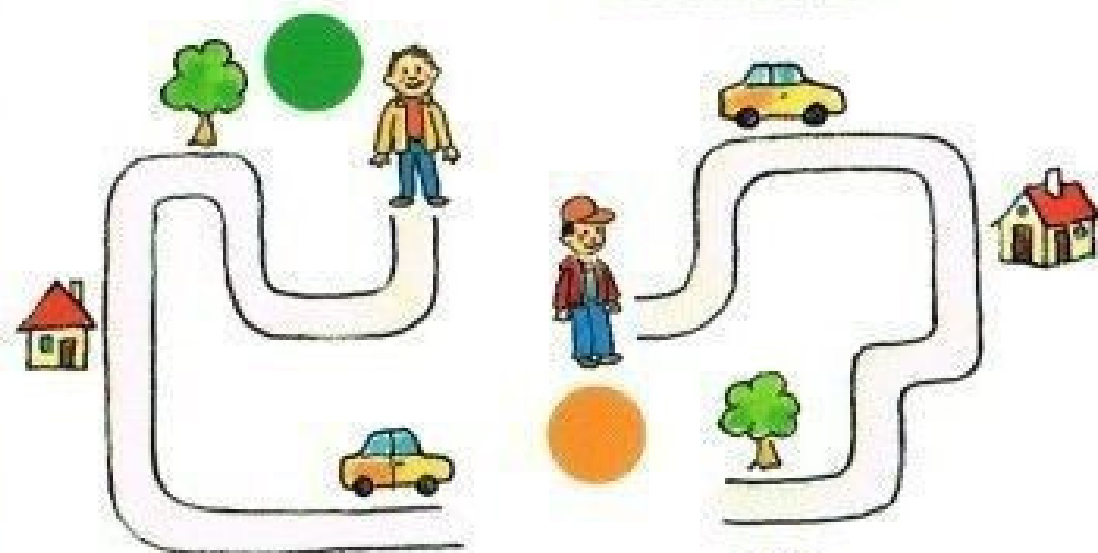
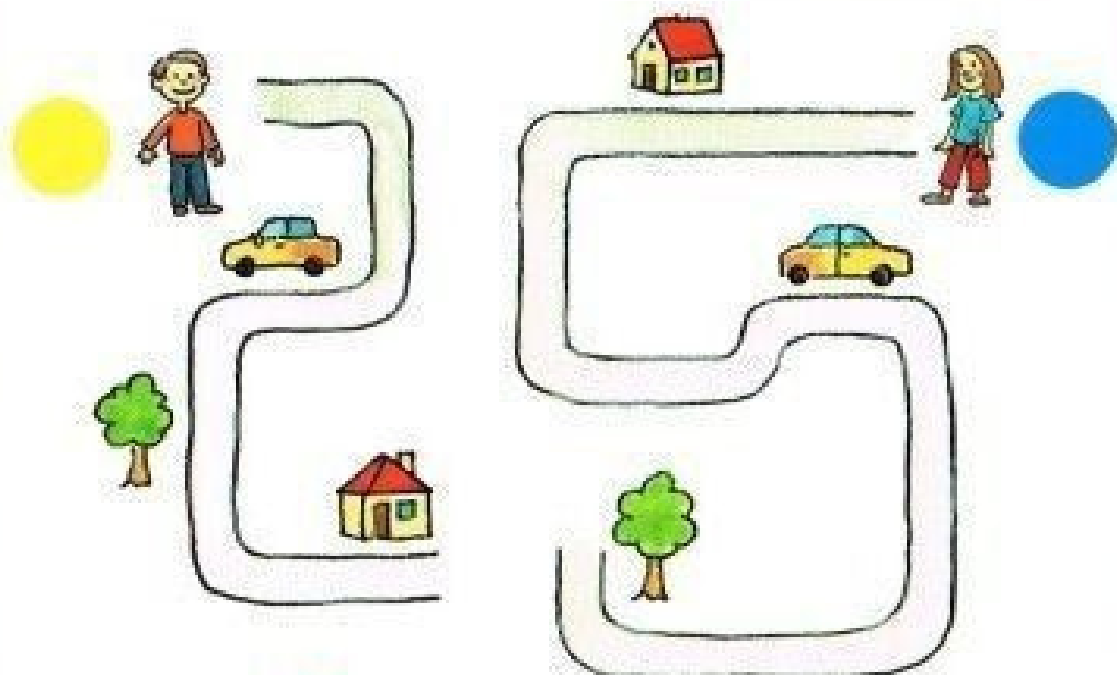
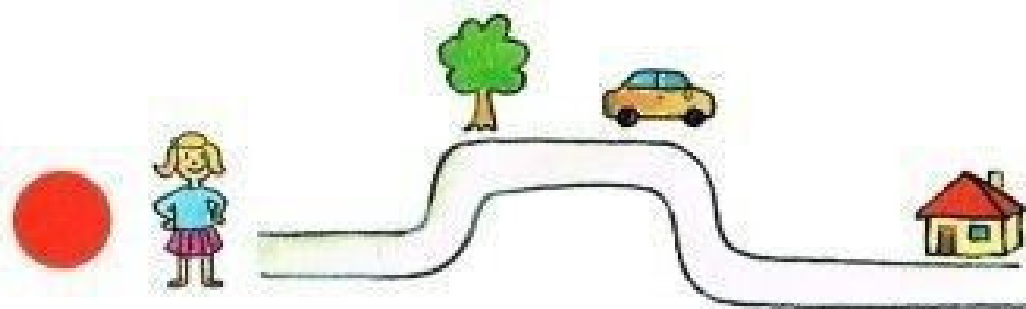


Посчитай



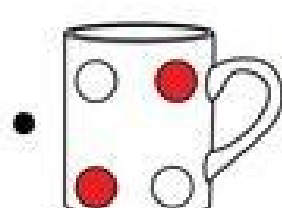
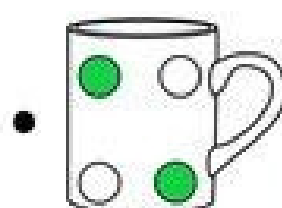
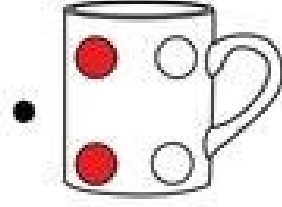
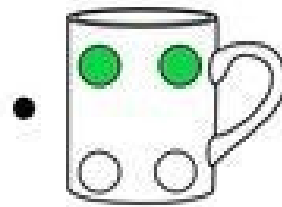
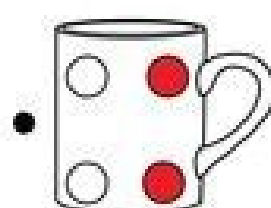
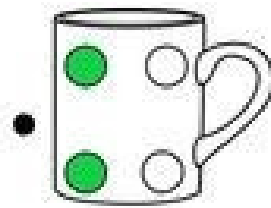
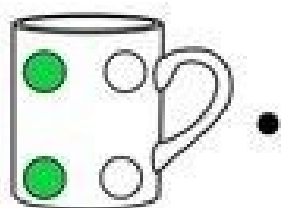
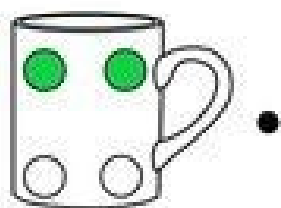
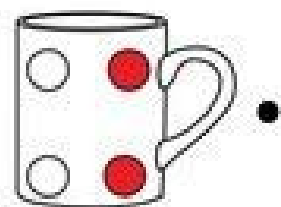
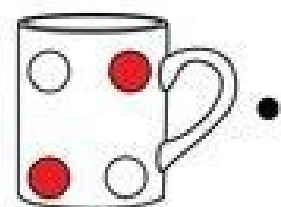
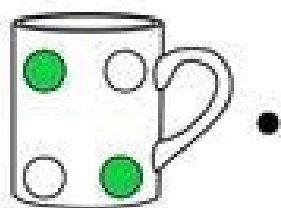
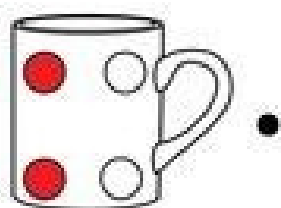
					

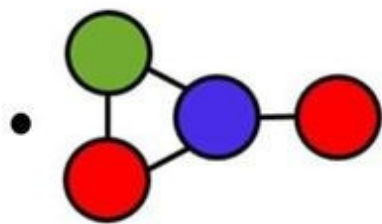
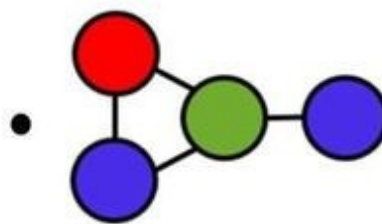
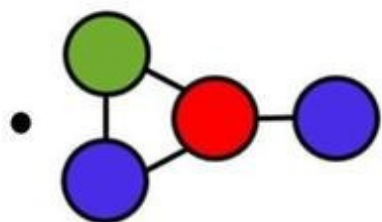
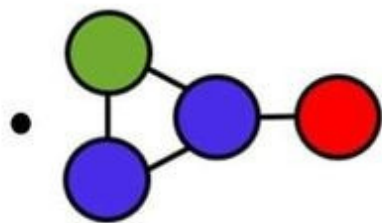
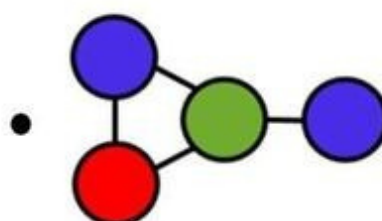
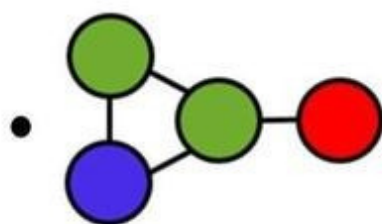
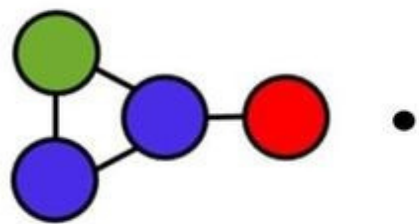
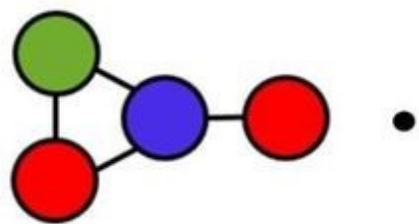
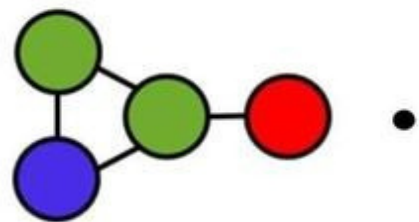
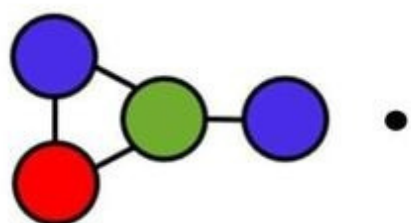
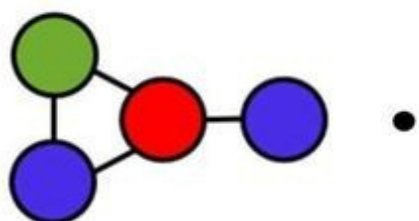
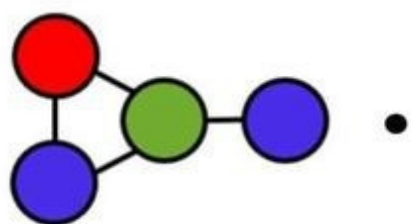




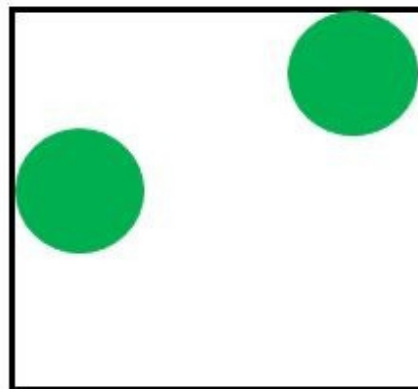
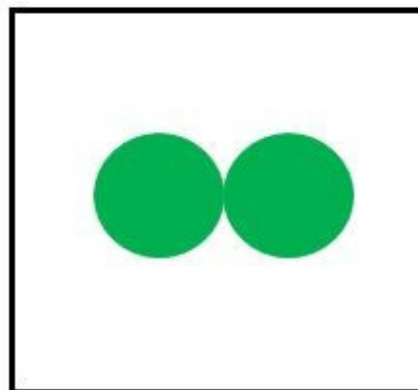
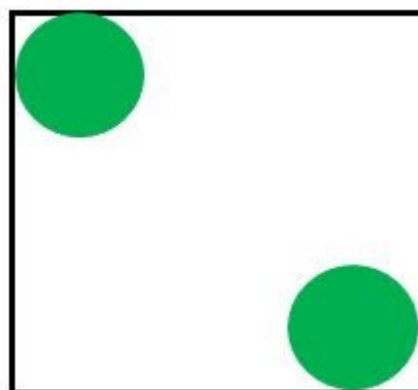
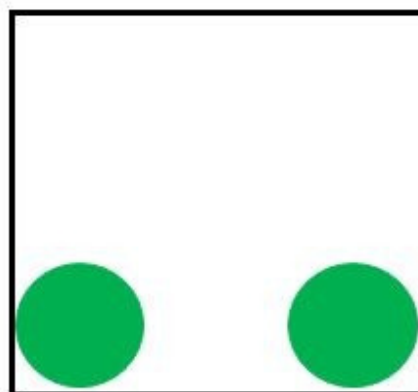
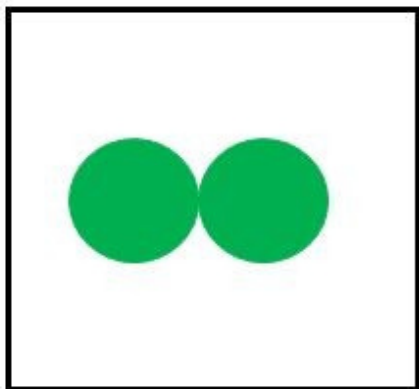
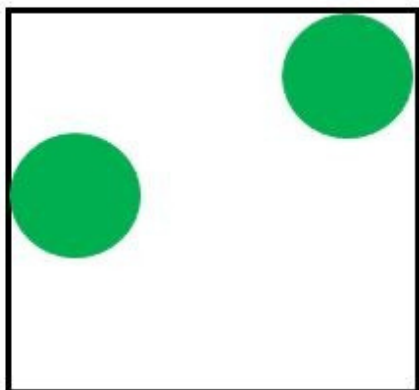
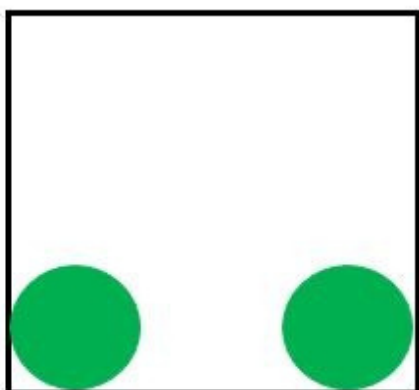
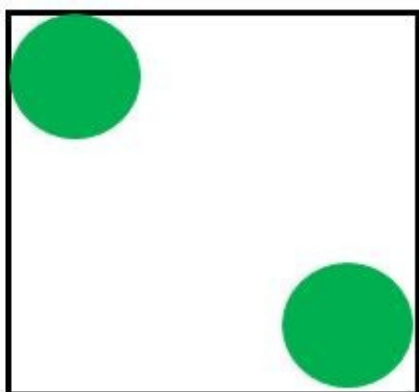


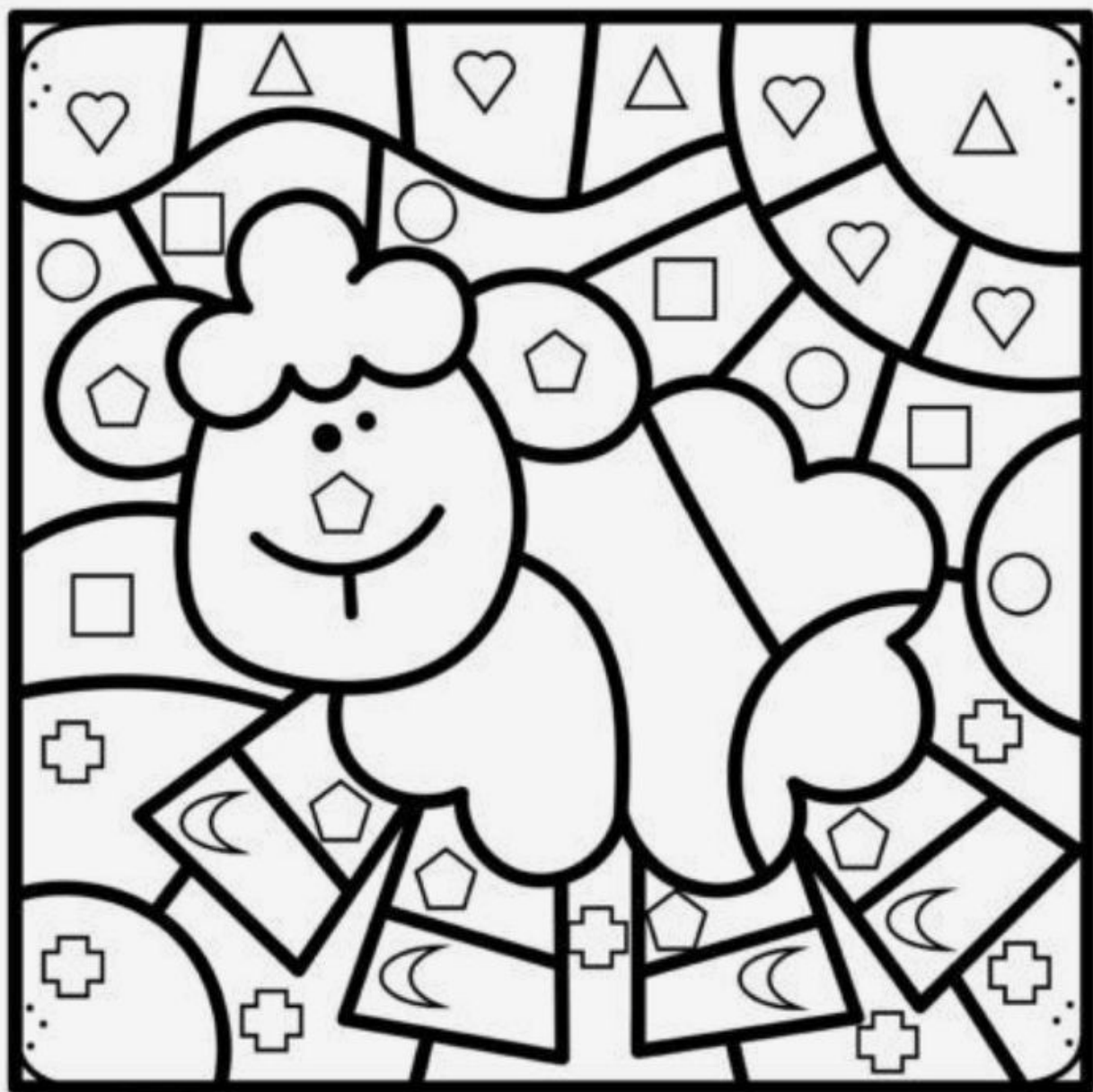


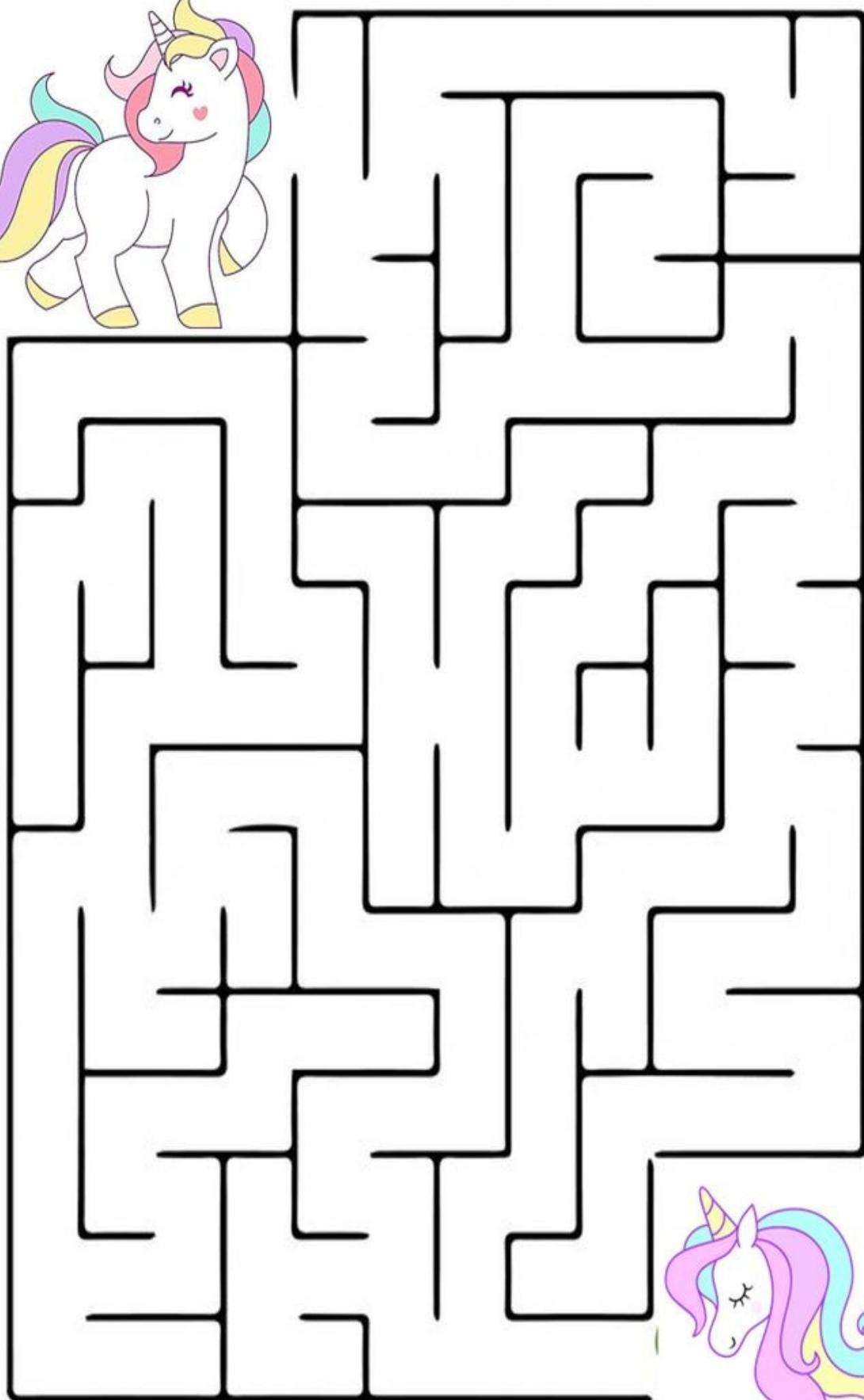


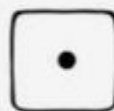
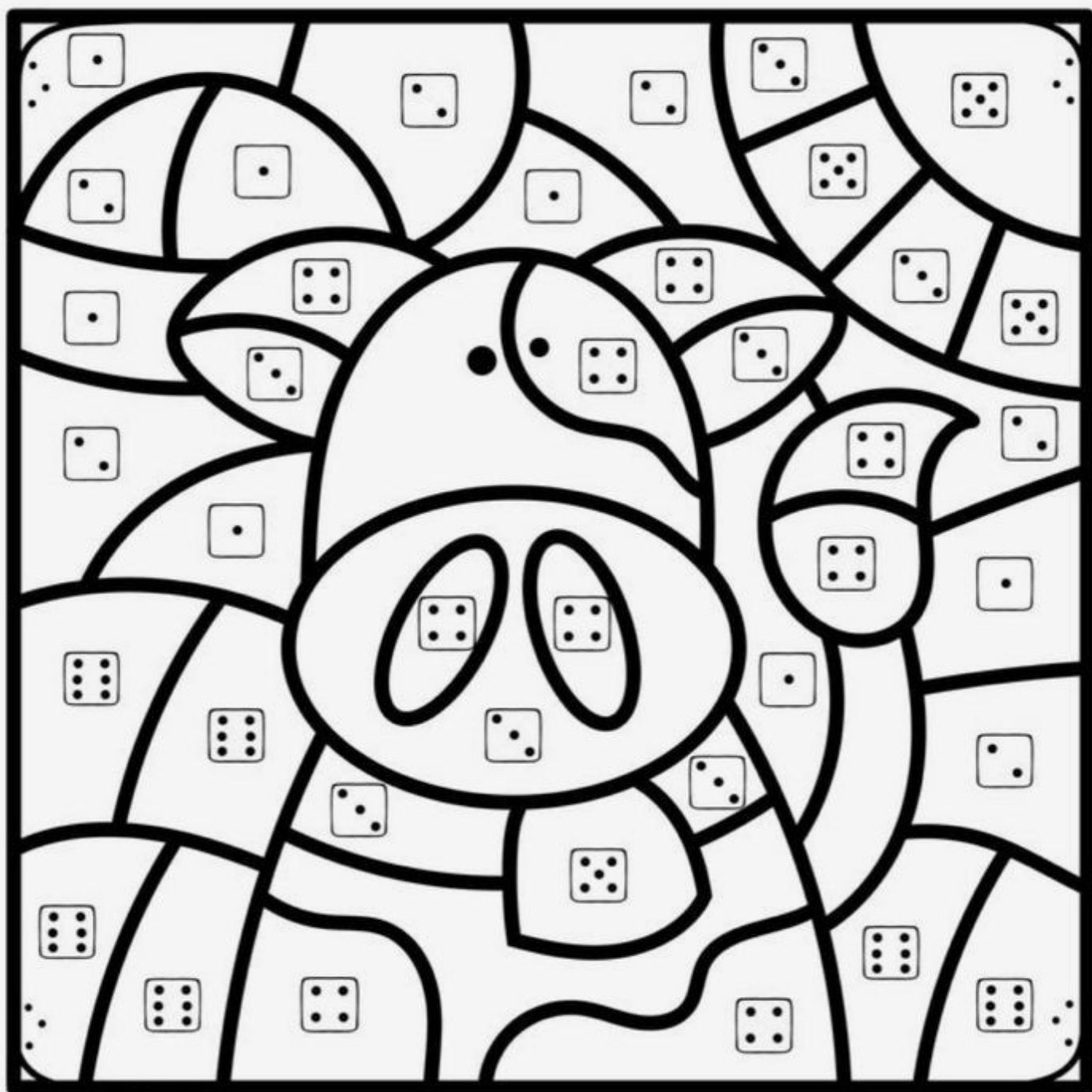


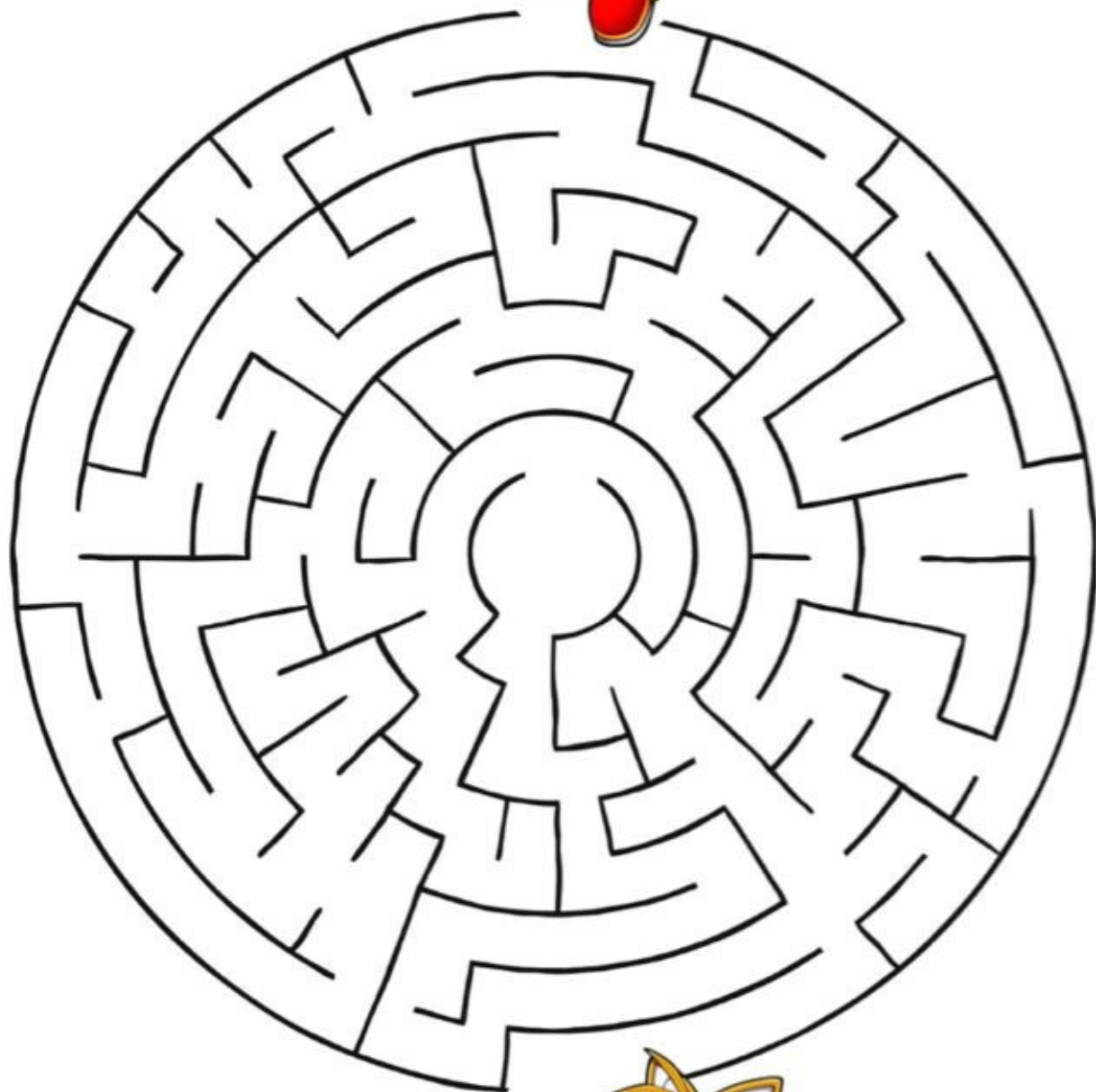


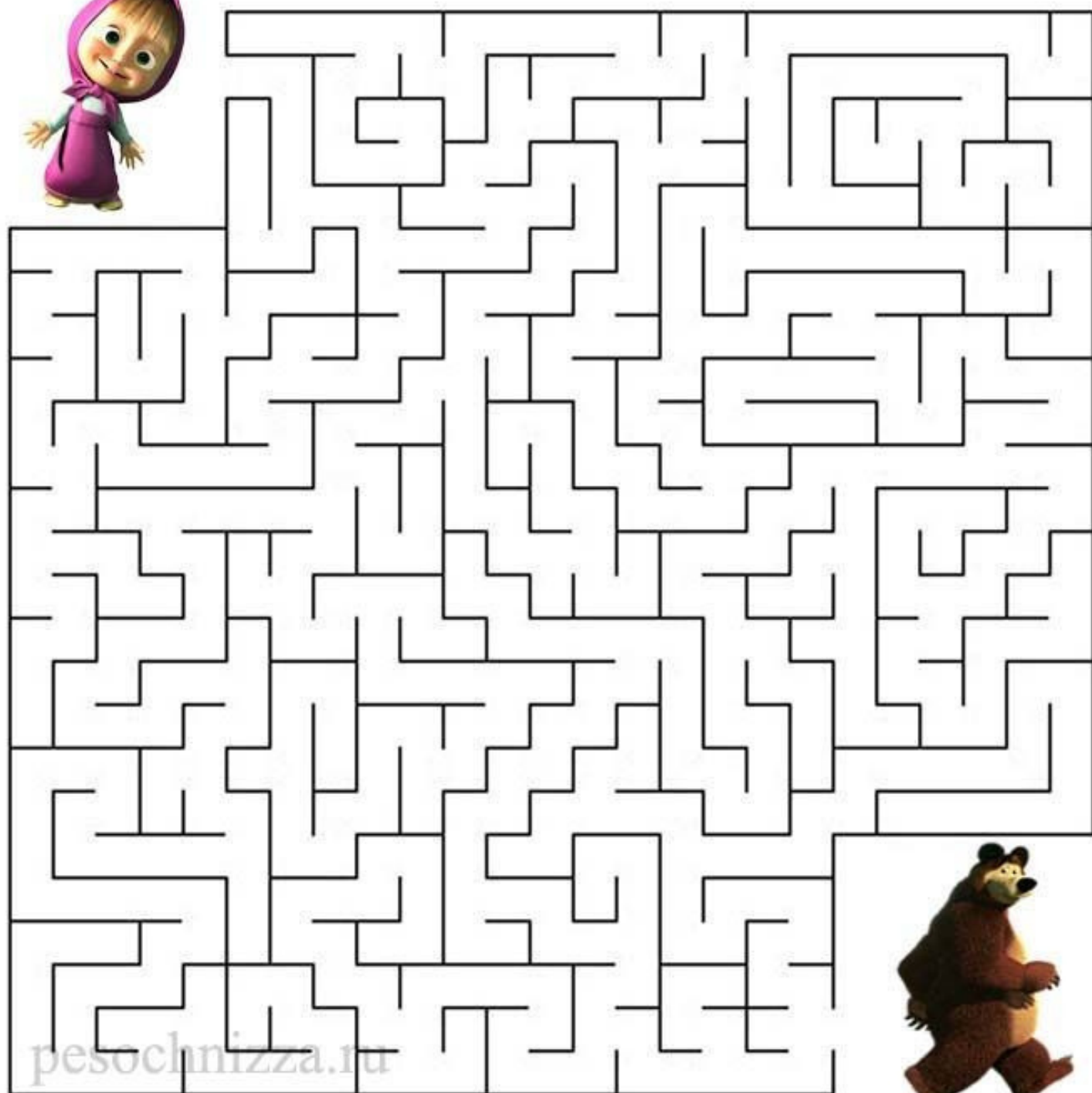








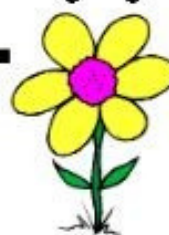
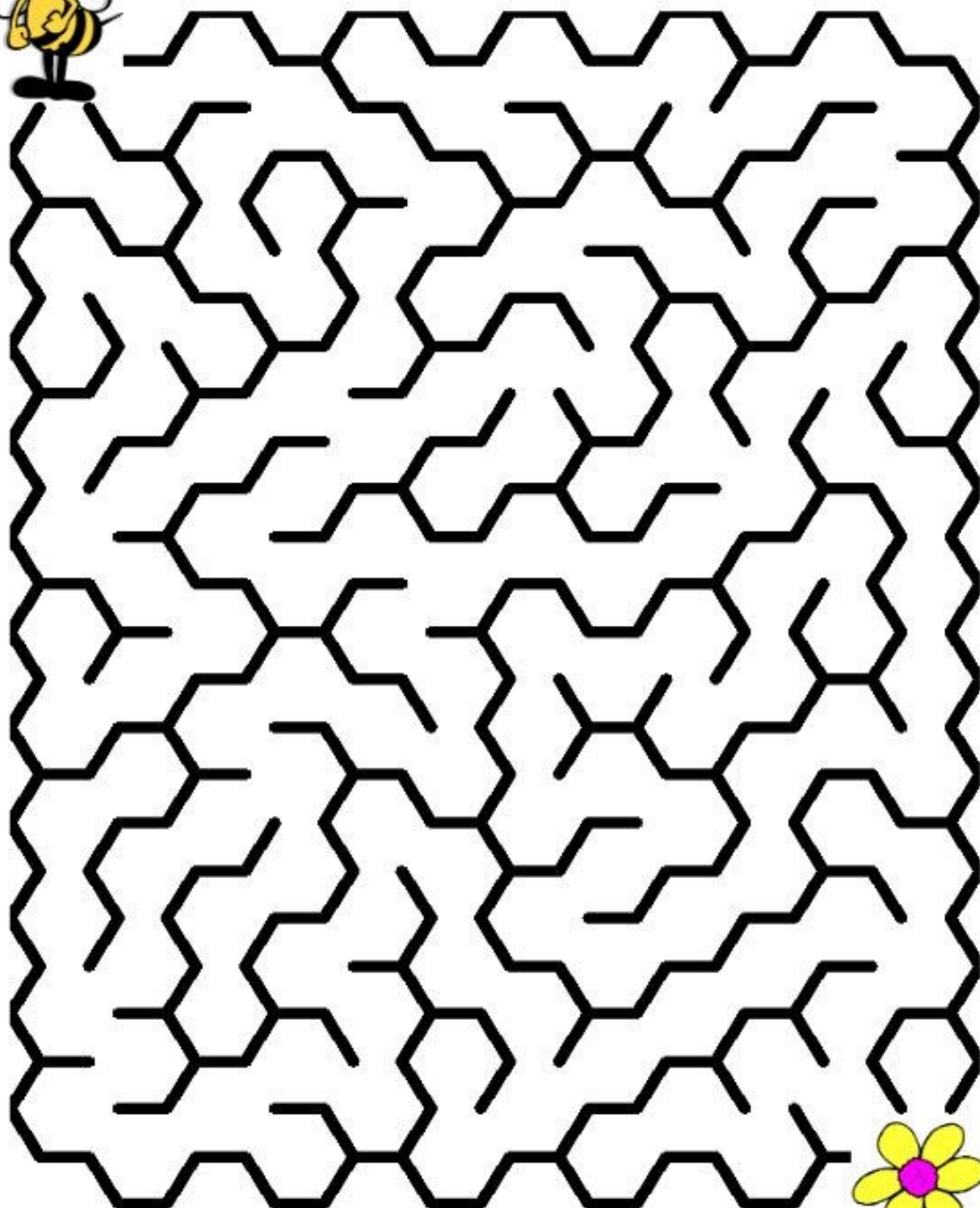




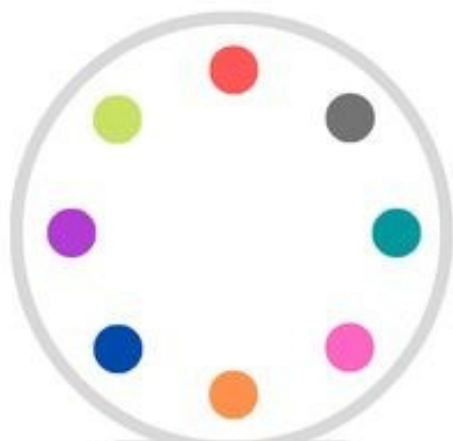
pesochnizza.ru



Help the bee get to the flower



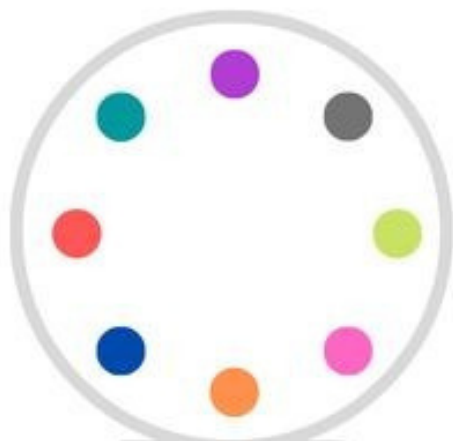
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9-3-5-3-5-6



2-1-4-6-2-6



1-2-5-3-7-6



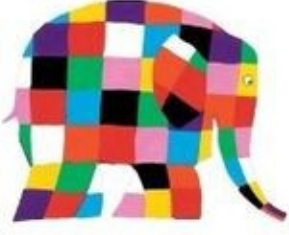
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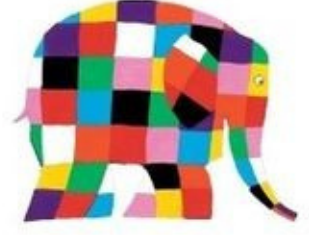
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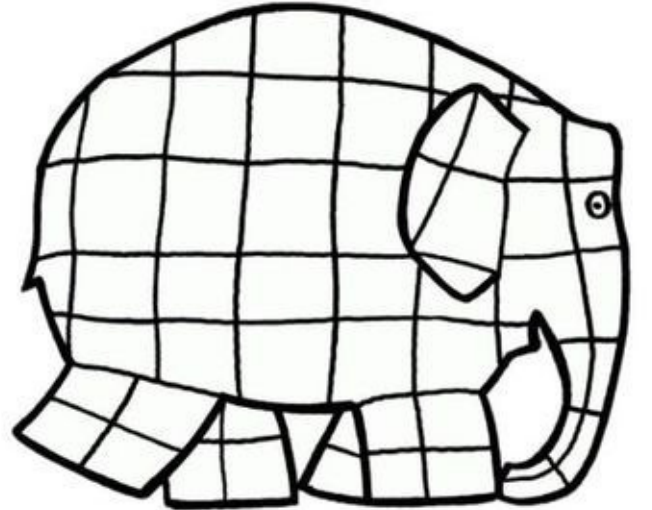
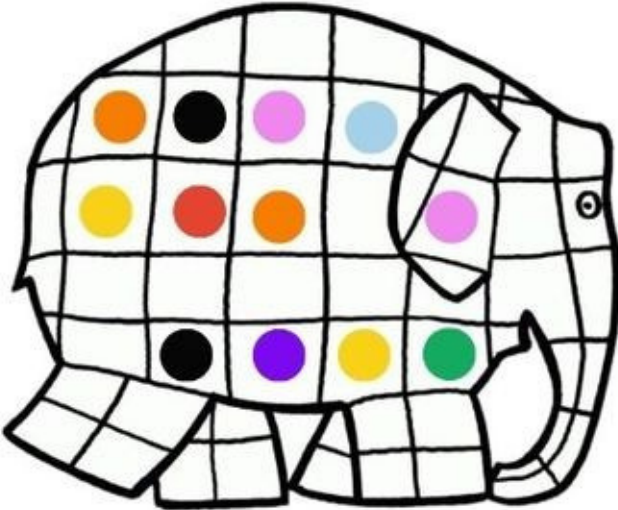
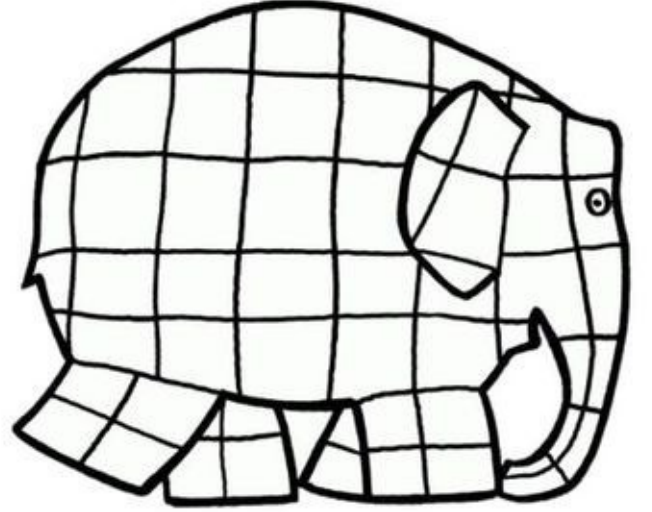
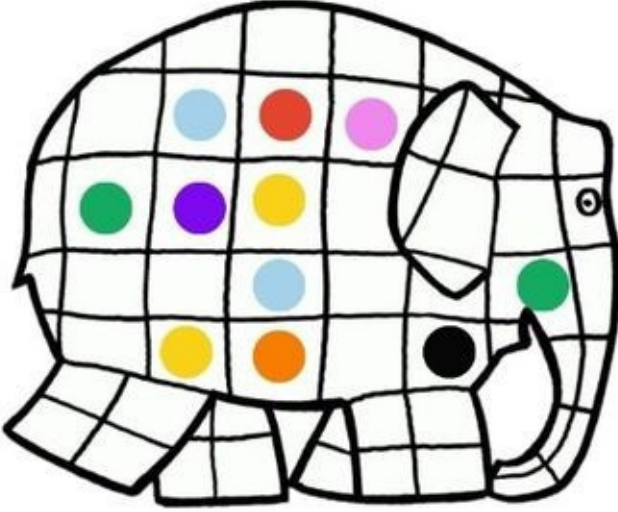
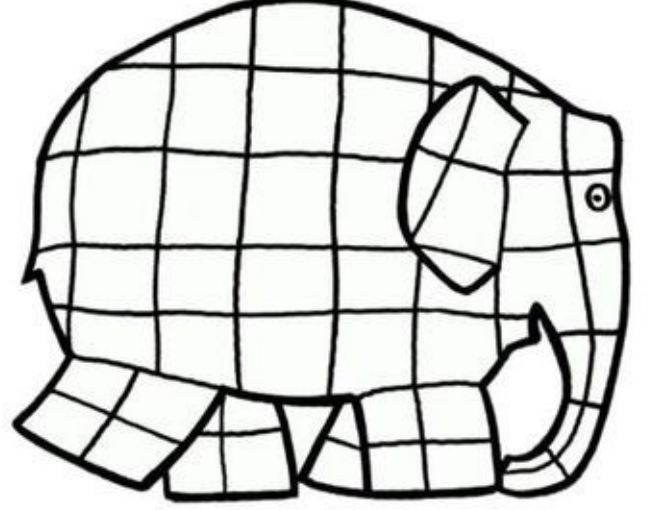
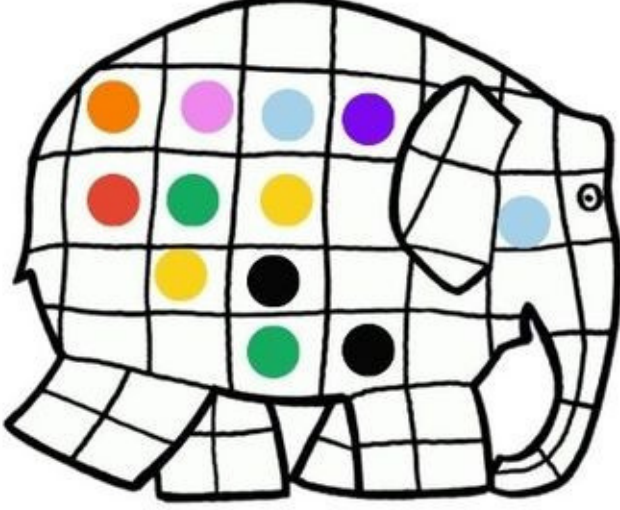
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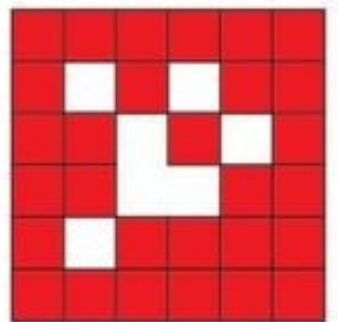
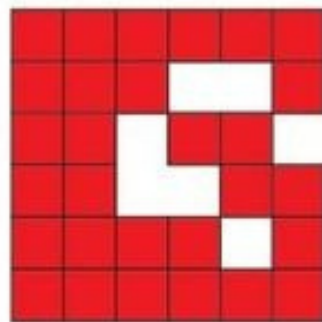
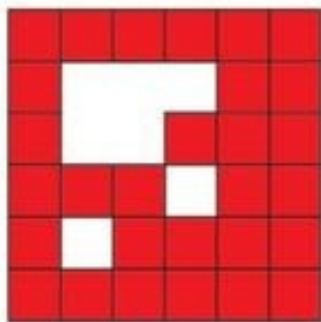
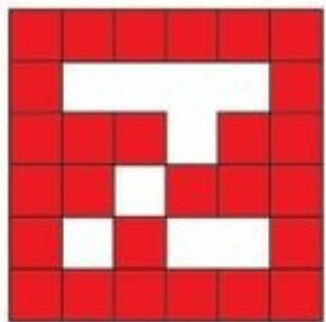
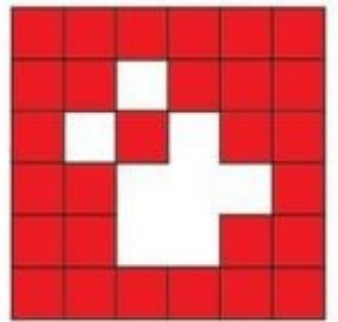
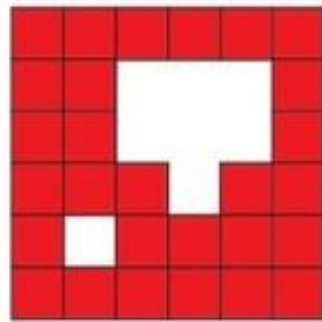
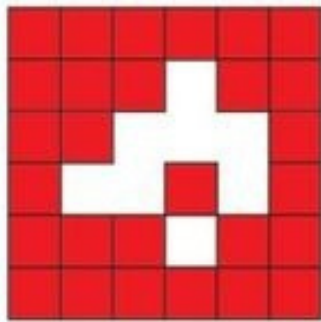
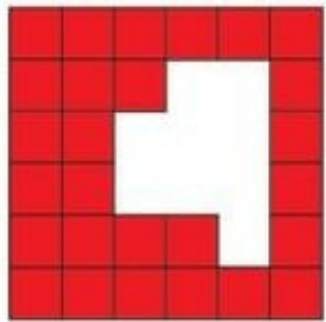
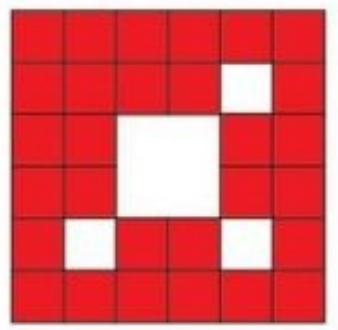
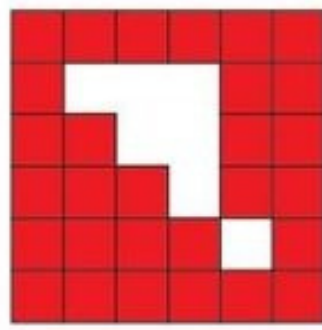
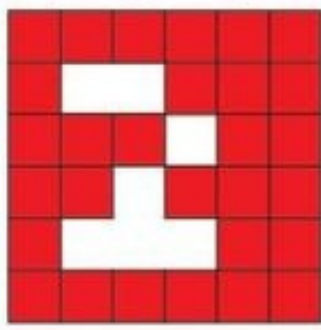
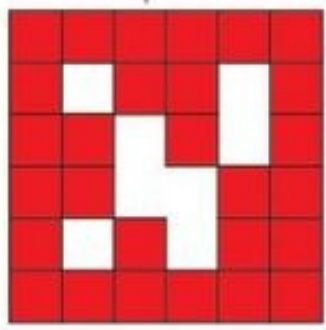


ELMER KODLAMA

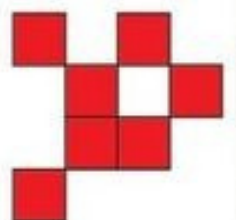
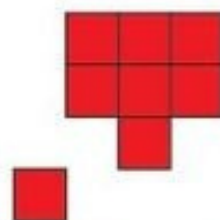
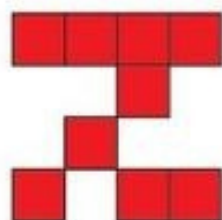
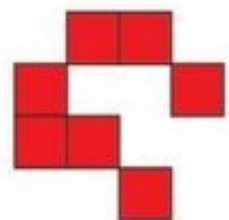
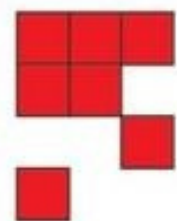
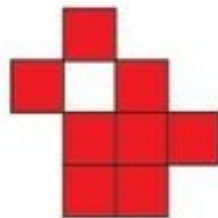
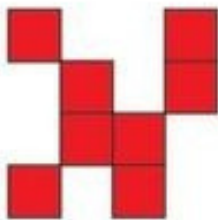
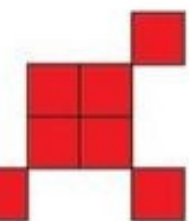
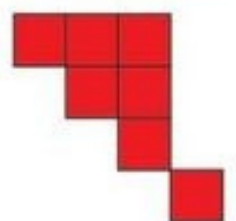
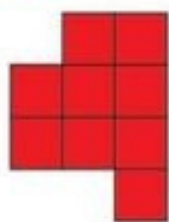
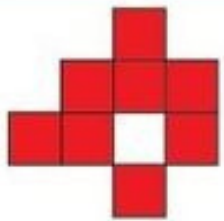


Soldaki fillerin üzerindeki renkli dairelerin aynısını sağıdaki fillere kodlayalım.





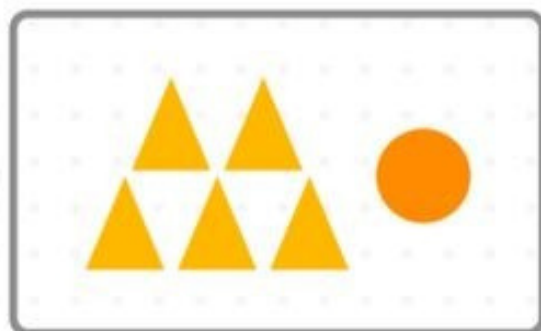
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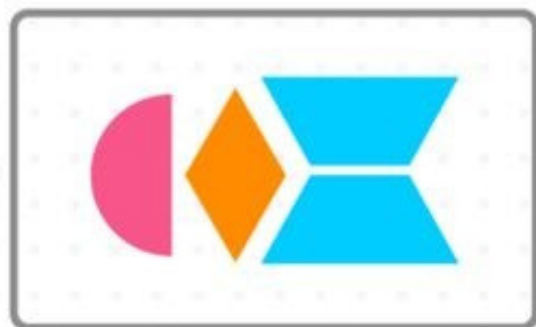
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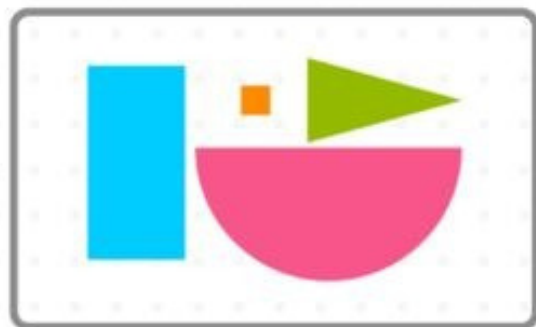
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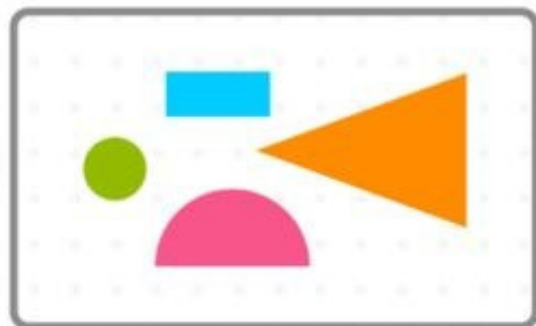
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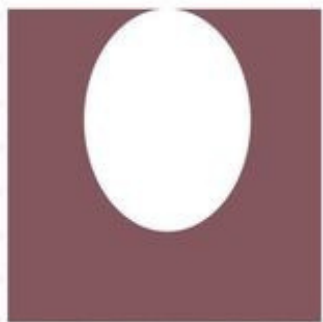
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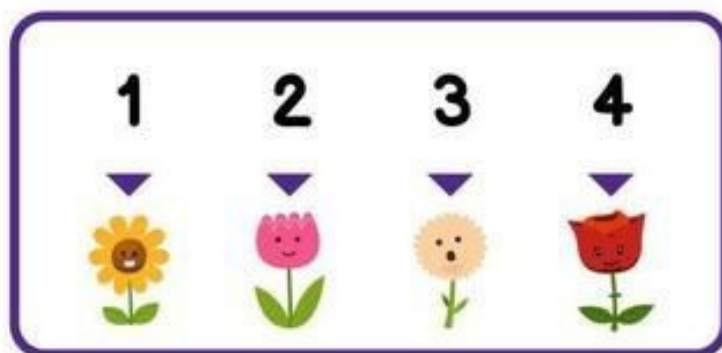


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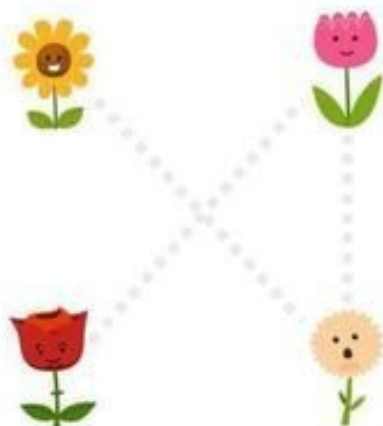
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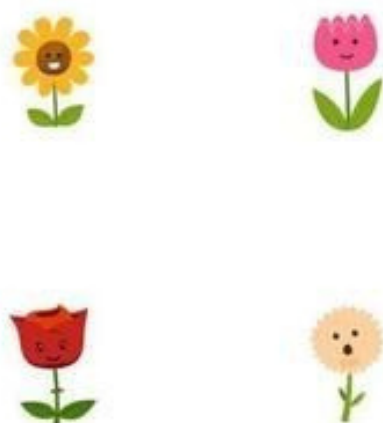
1 → 3 → 2 → 4



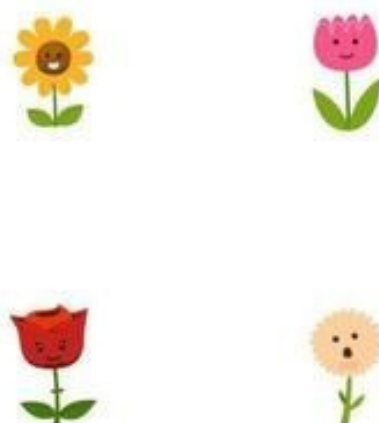
1 → 4 → 2 → 3



2 → 3 → 4 → 1



1 → 4 → 3 → 2





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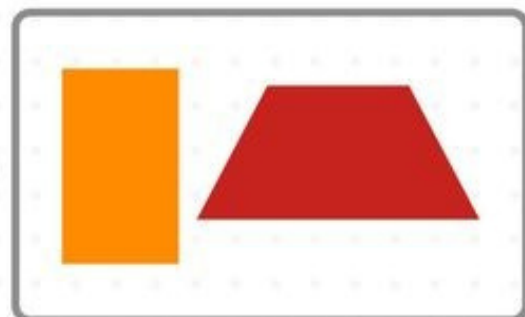
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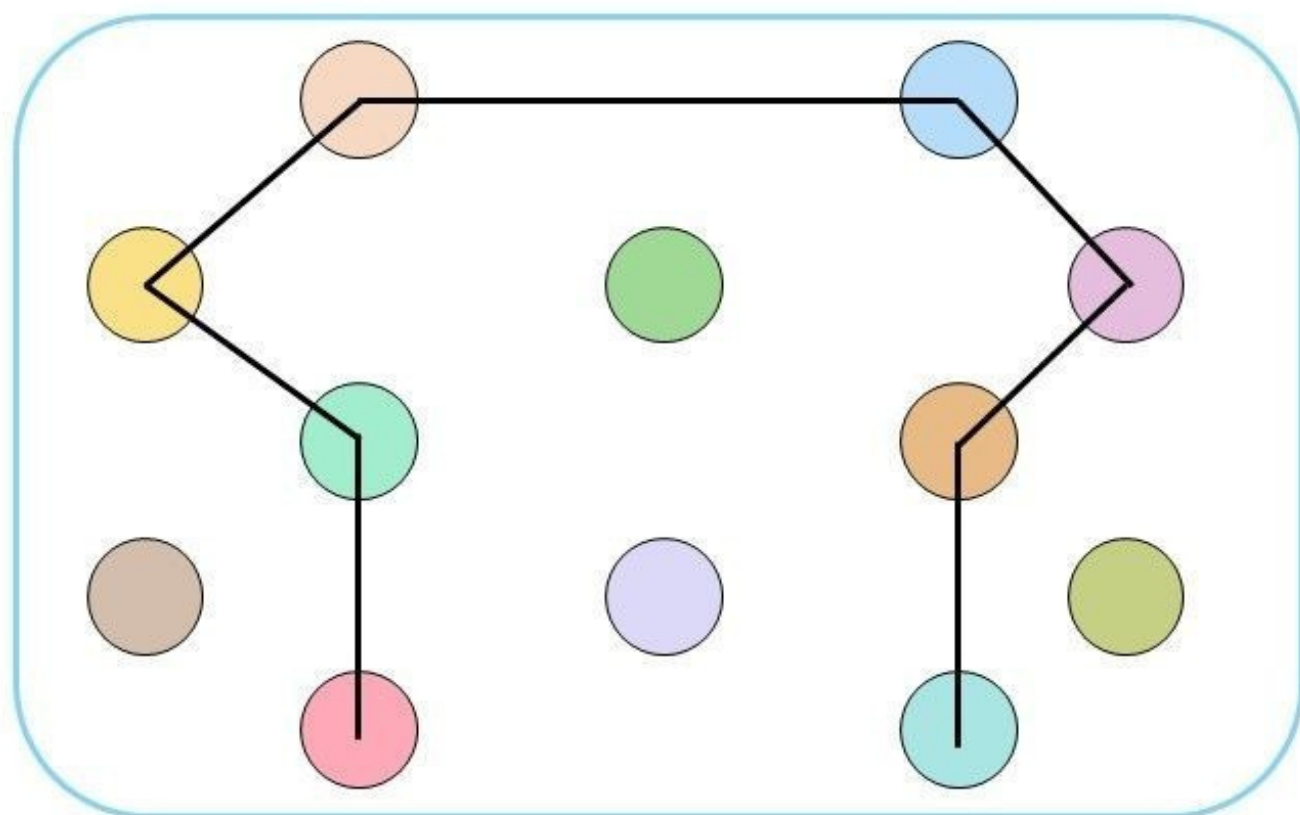


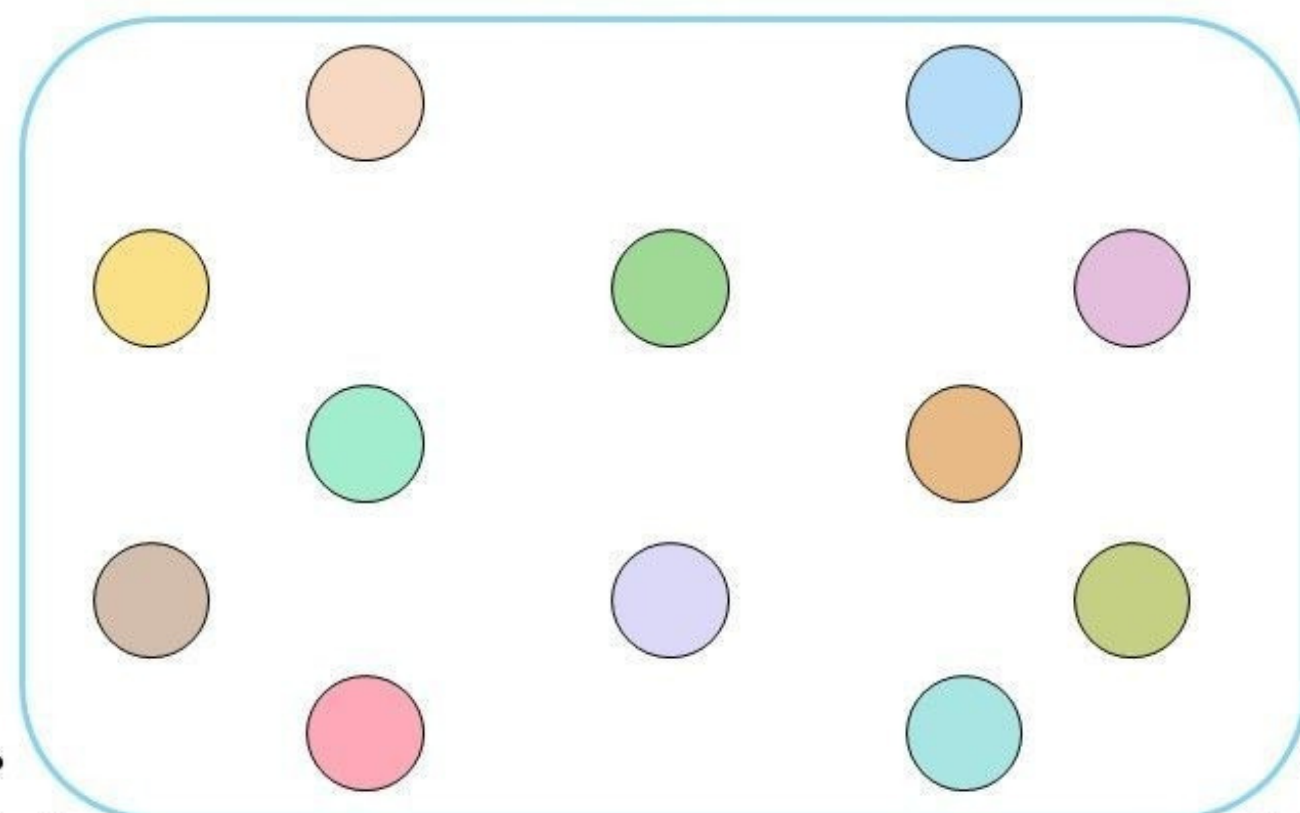
						

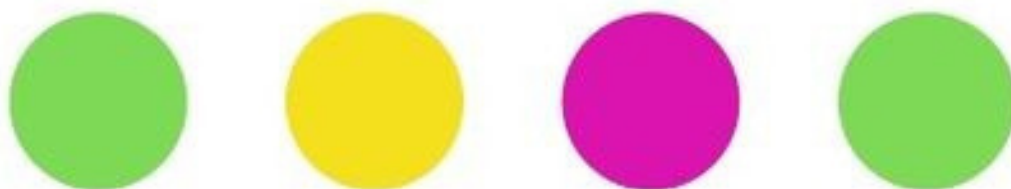
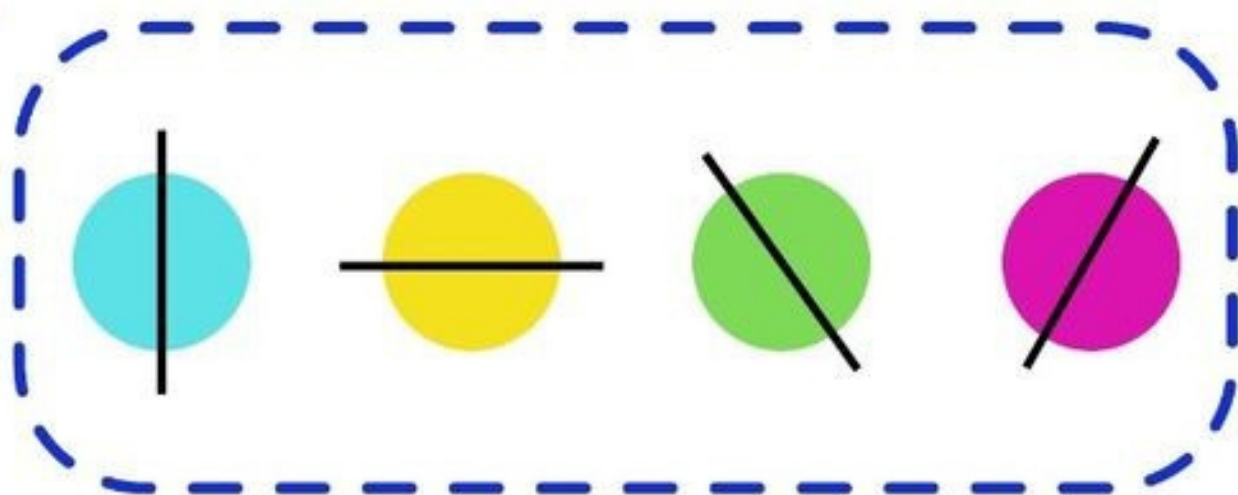
						

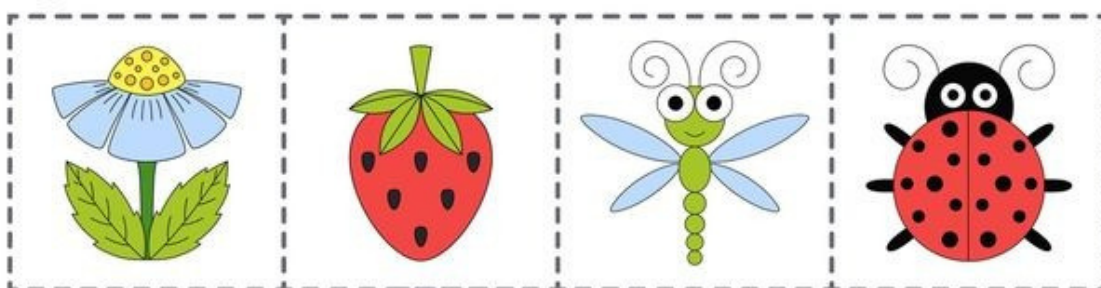
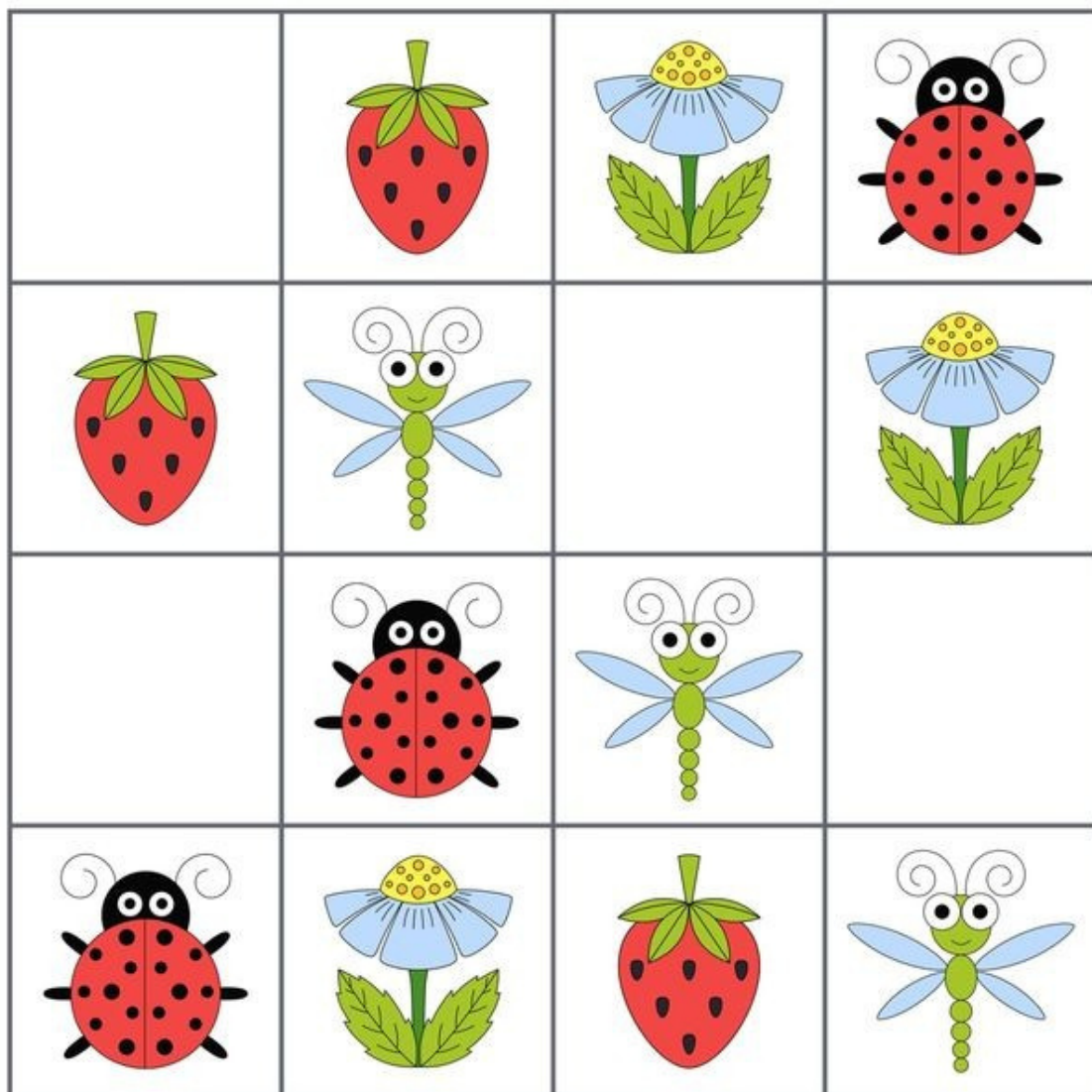


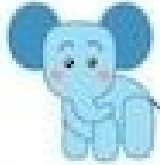
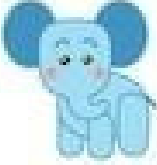
Actividades
de
Infantil y Primaria





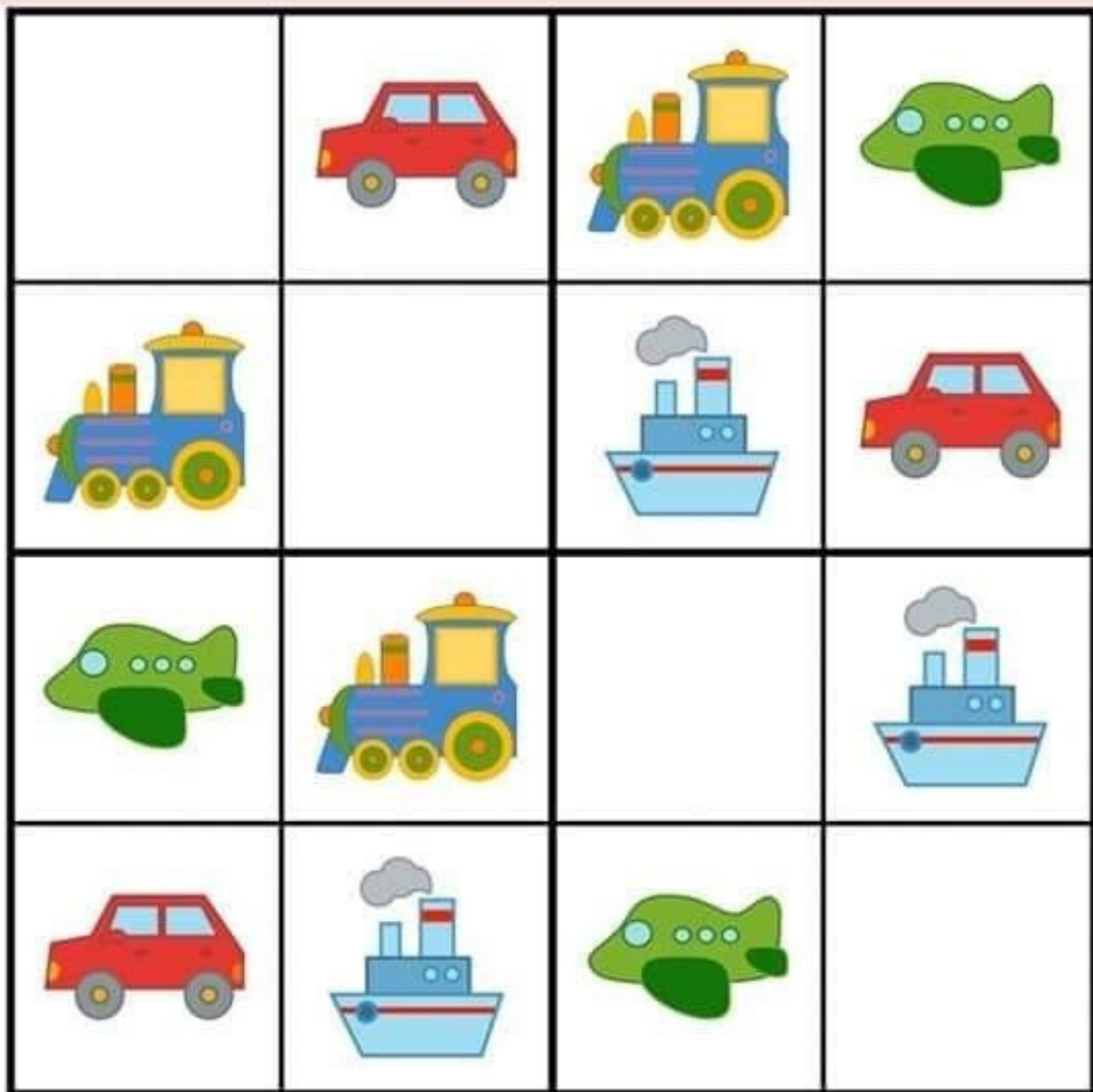
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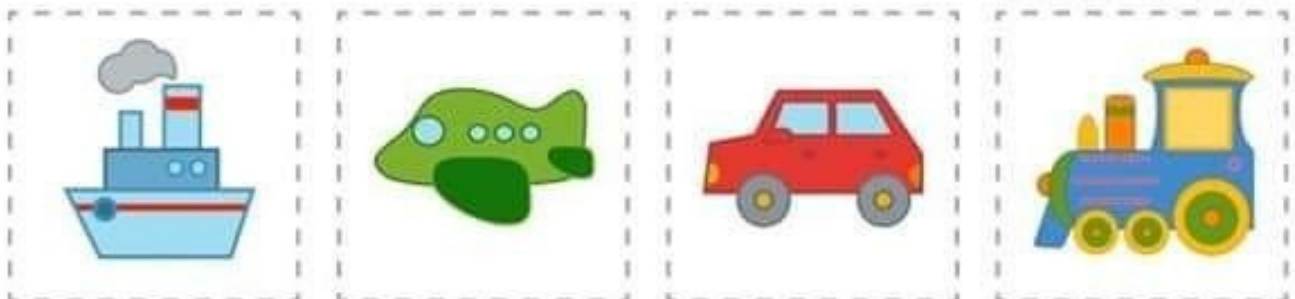
					
					
					
					
					
					

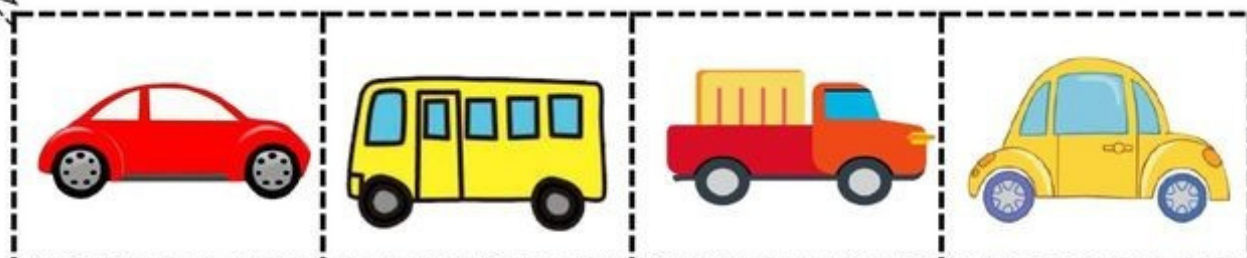
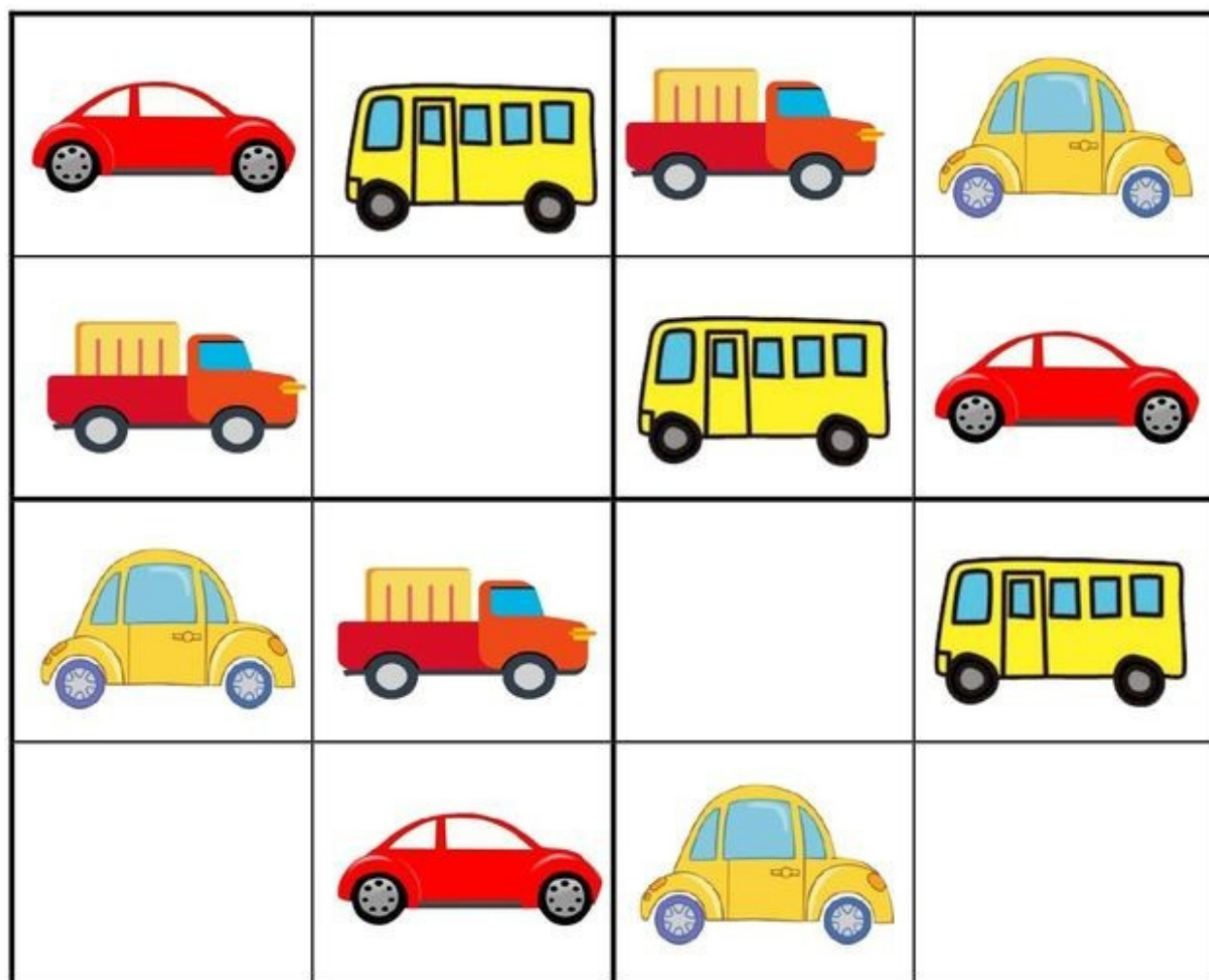
					
					

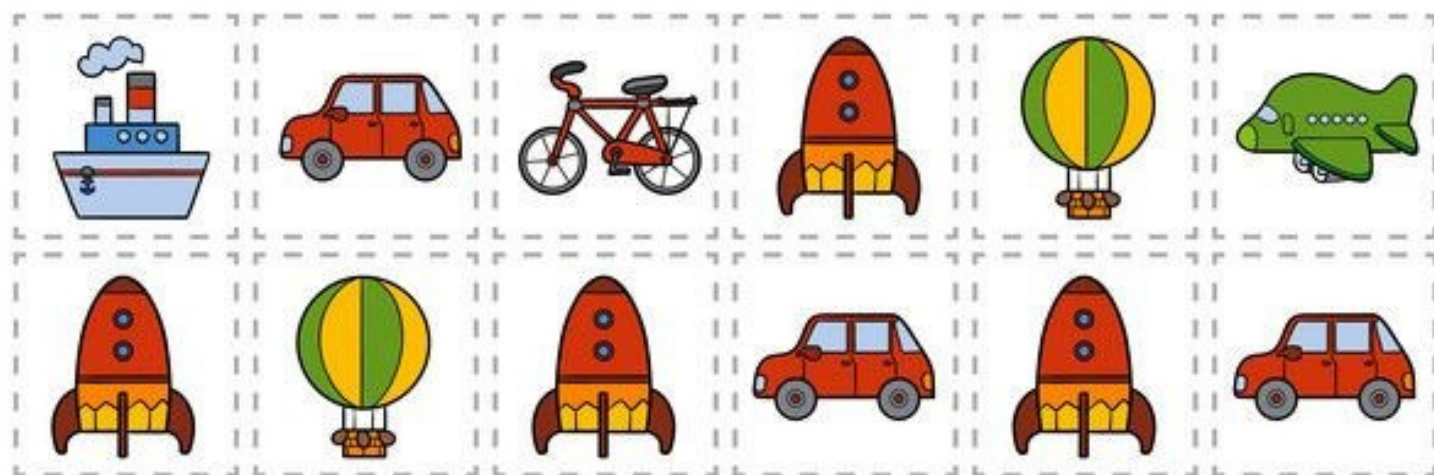
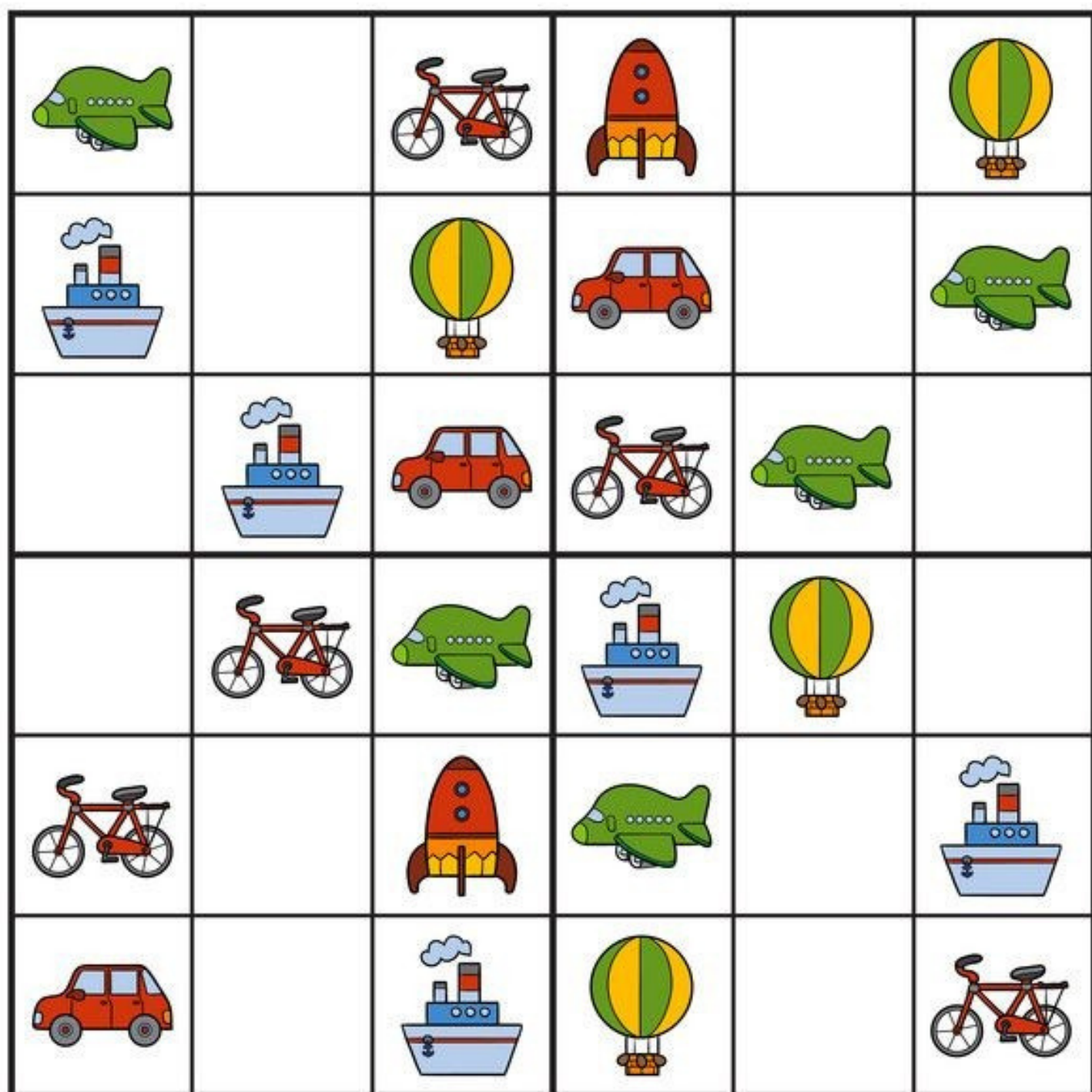
cut and glue

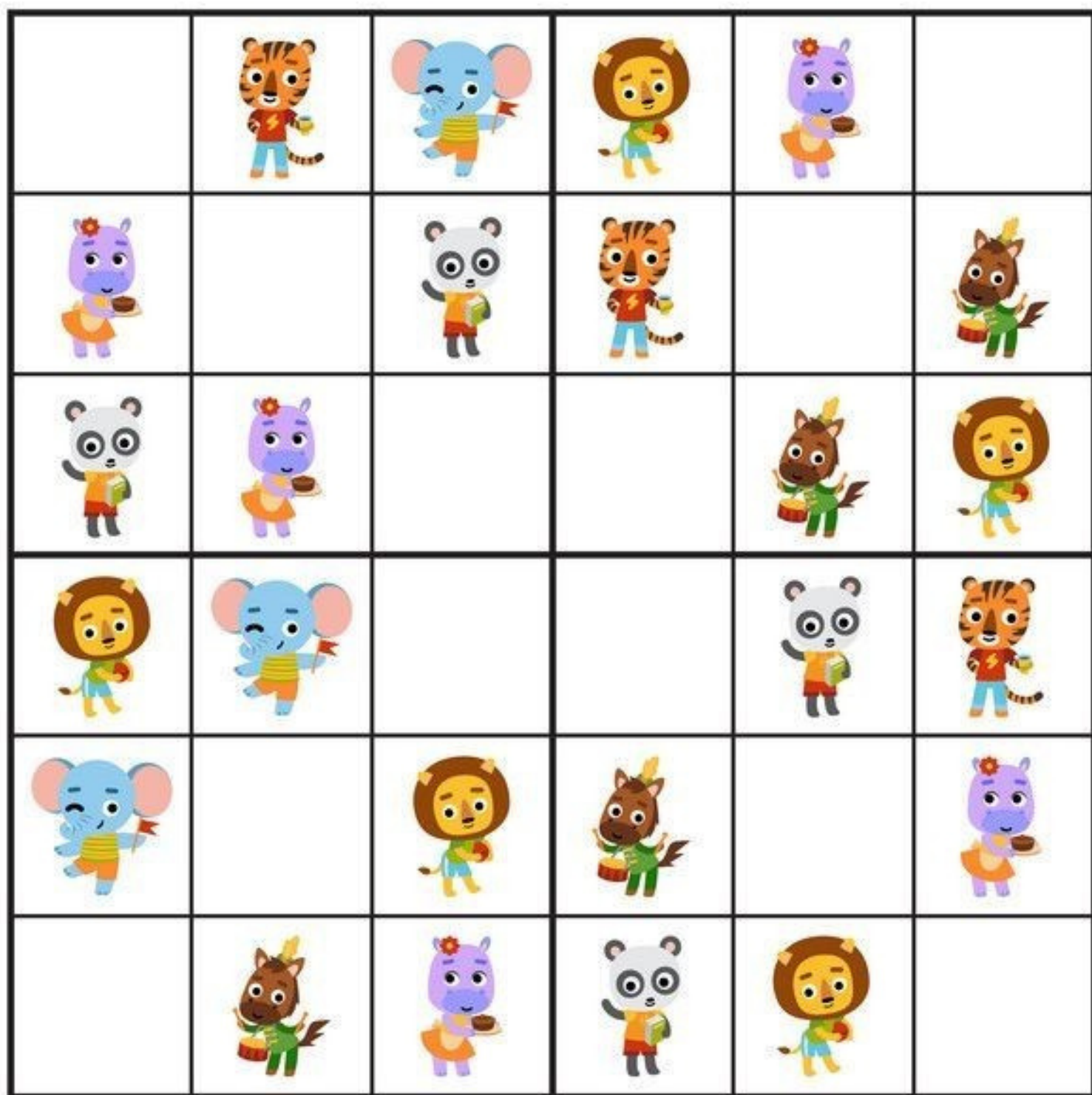


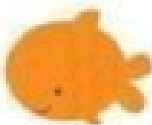
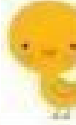
CORTA Y PEGA





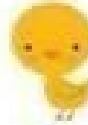




	1	2	3	4	5
A					
B					
C					
D					
E					
F					
G					
H					



A, 3



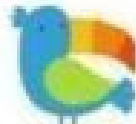
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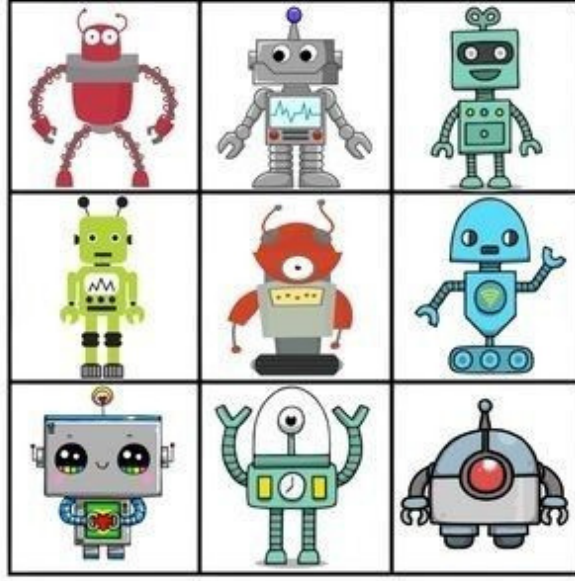


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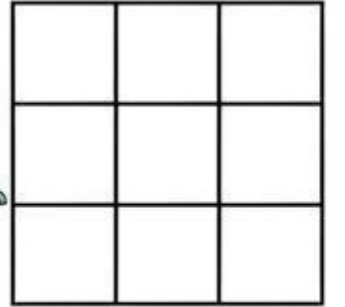
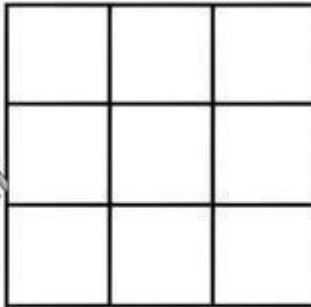
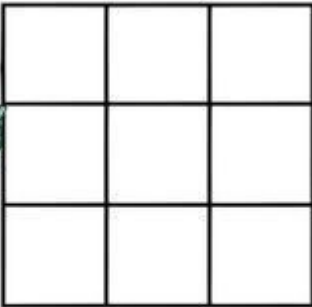
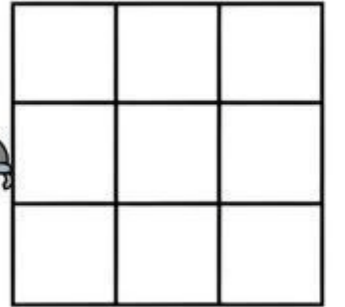
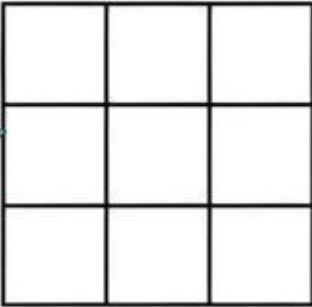
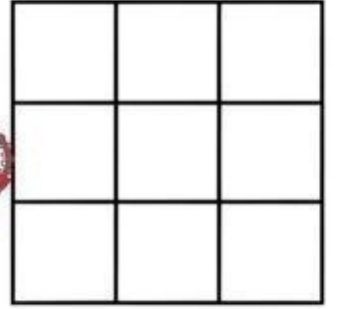
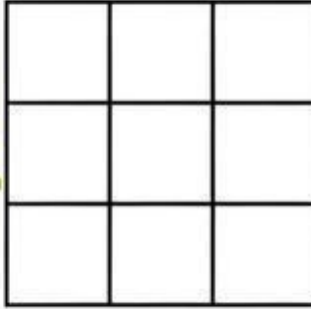
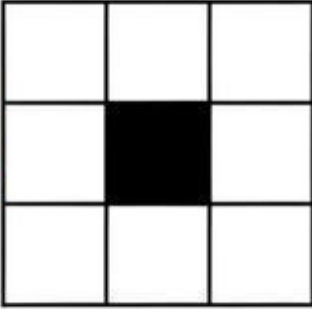


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~KONUM KODLAMA~



Tabloyu inceleyerek robotların tabloda bulunduğu yeri örnekteki gibi boyar mısın?



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

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A2





















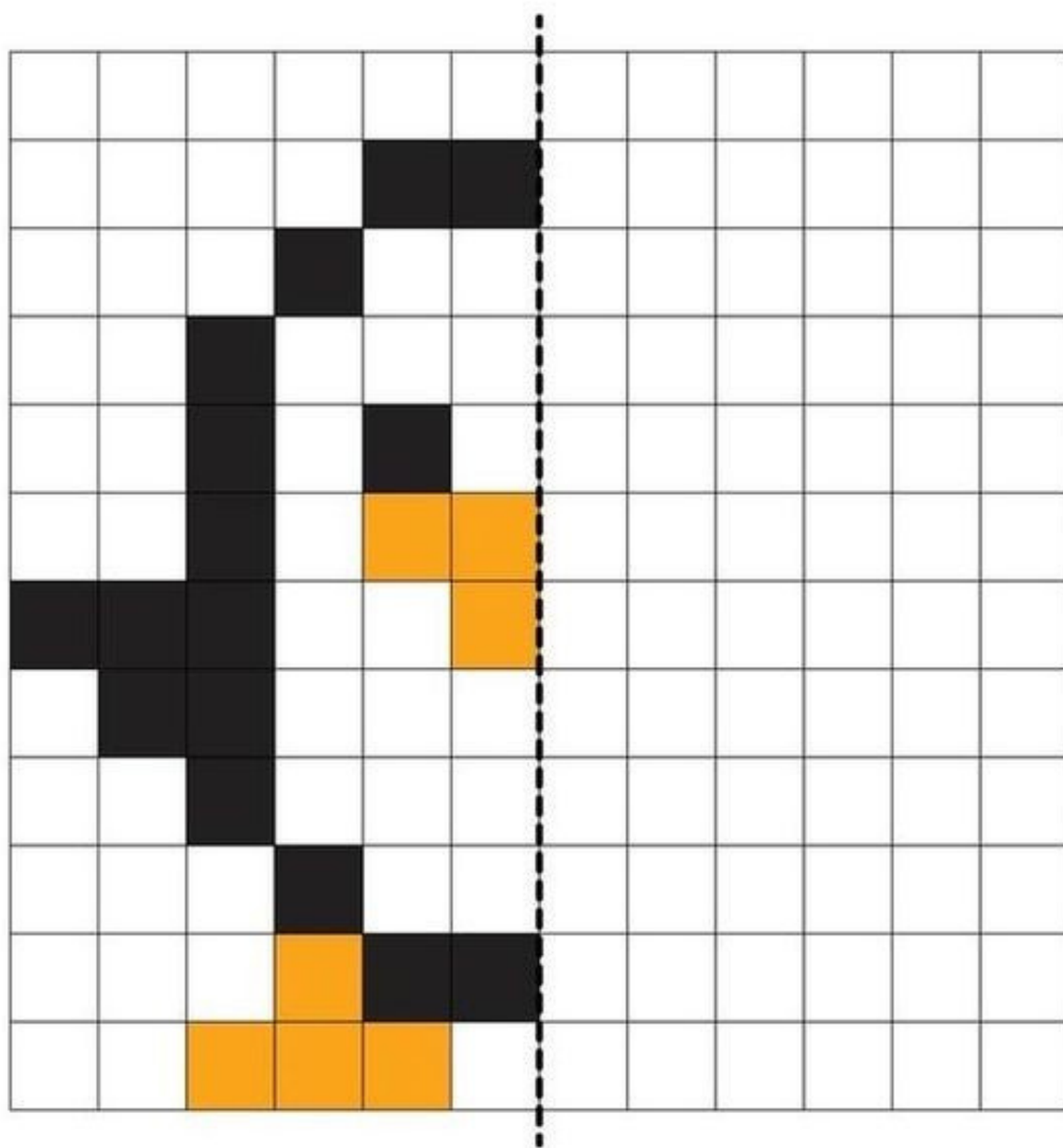








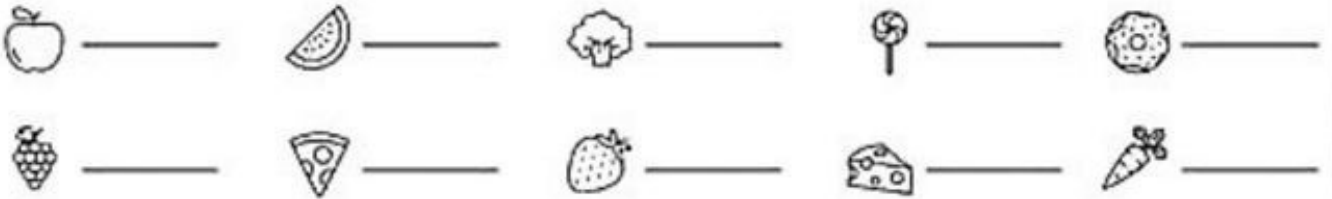
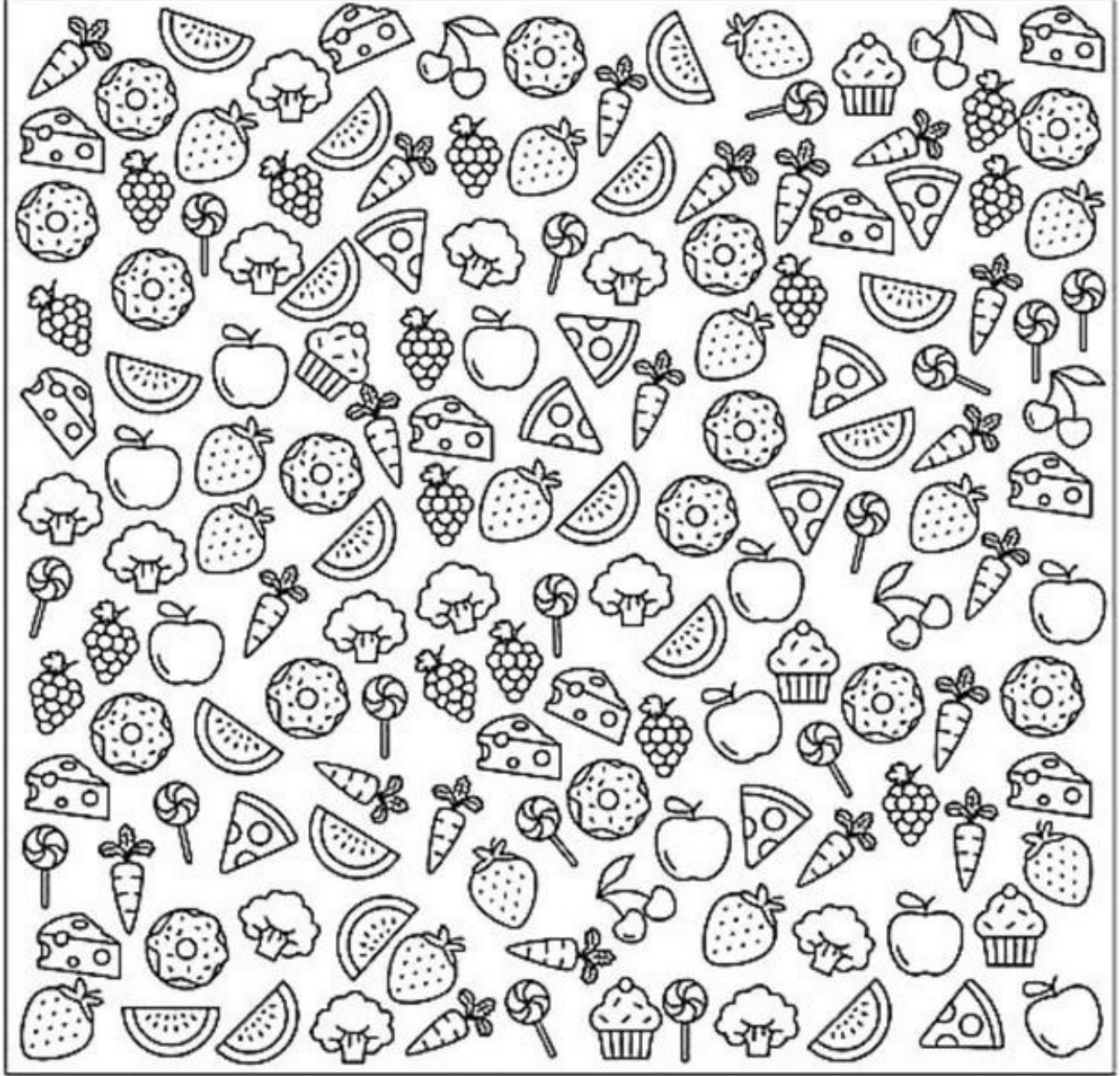




SAYMA

DIKKAT

GÖRSEL ALGI



Yiyecekleri sayalım, kaç tane olduklarını ilgili resmin karşısına yazalım.
Yazamadığımız sayılar için bir büyüğümüzden yardım isteyelim

@okul_evde

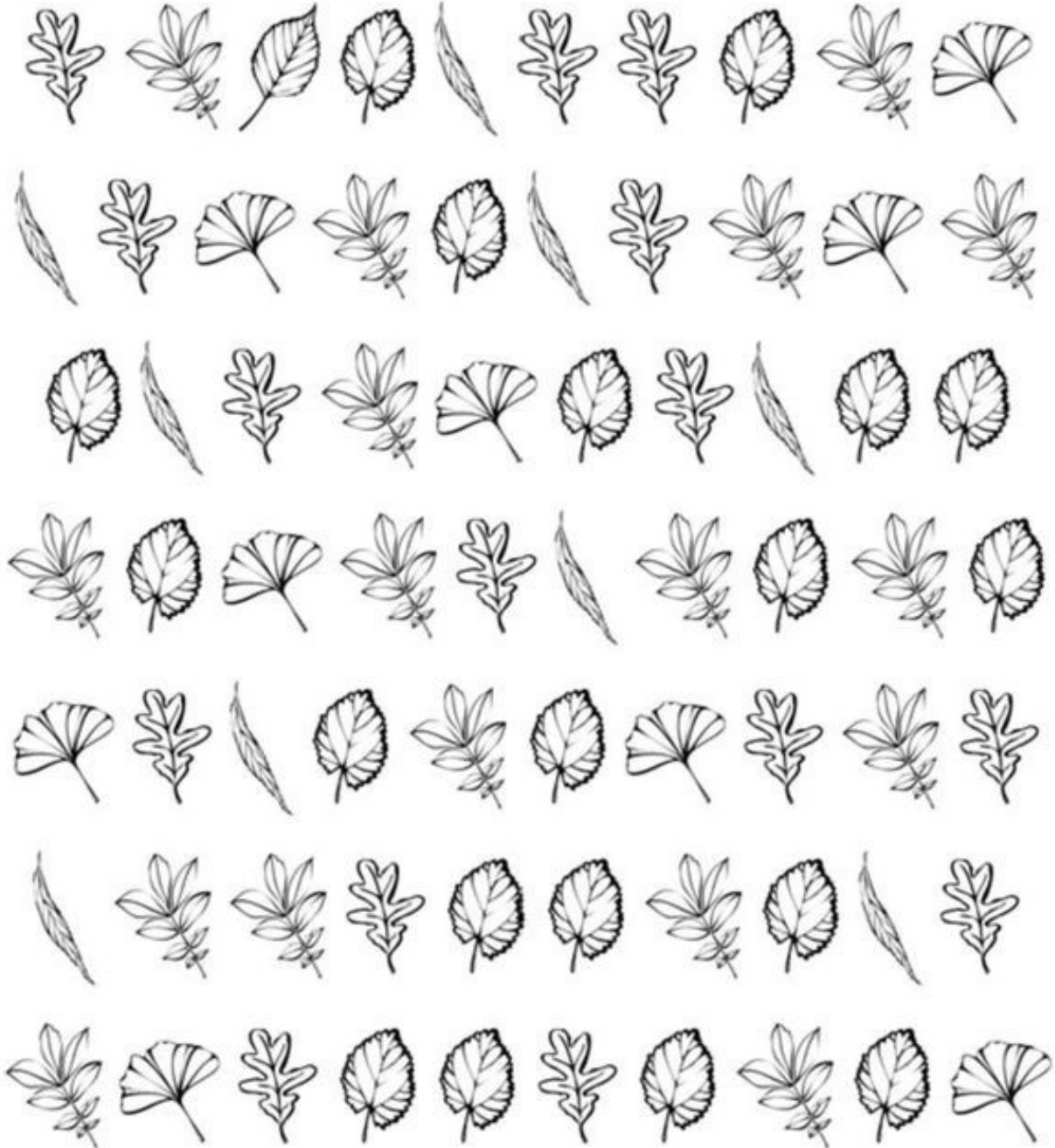
GÖRSEL ALGI



Baştaki şeklin aynısını karşısından bulalım ve daire içine alalım.

DİKKAT çalışması

Örnek yaprağa dikkatlice bak
Aşağıda bu yaprağın aynıları bul
ve daire içine al





AYNISINI BUL, İŞARETLE.





DİKKATİ GELİŞTİRME

ŞEKİL BULMACA ETKİNLİKLERİ

Aşağıdaki tabloda $\succ, \swarrow, \searrow, \gamma$ sembollerinden kaç tane olduğunu dakika tutarak bulunuz.

γ	$\succ$	$\swarrow$	$\searrow$	γ	$\succ$	$\searrow$
γ	$\searrow$	$\succ$	$\succ$	$\swarrow$	$\searrow$	$\succ$
$\searrow$	γ	$\swarrow$	$\searrow$	$\swarrow$	γ	$\succ$
$\succ$	$\searrow$	γ	$\succ$	γ	$\searrow$	γ
γ	$\succ$	$\swarrow$	$\searrow$	γ	$\succ$	$\swarrow$
$\succ$	$\swarrow$	$\searrow$	$\succ$	$\swarrow$	$\searrow$	γ
γ	$\succ$	$\swarrow$	$\searrow$	$\searrow$	$\succ$	$\searrow$
γ	$\succ$	$\swarrow$	$\searrow$	γ	$\succ$	$\swarrow$
$\swarrow$	$\searrow$	γ	$\succ$	γ	$\succ$	$\swarrow$
$\searrow$	$\succ$	$\swarrow$	$\searrow$	γ	$\succ$	$\swarrow$

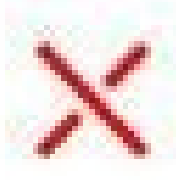
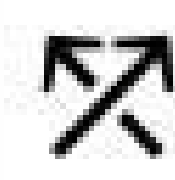
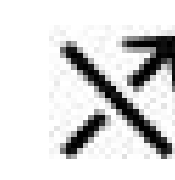
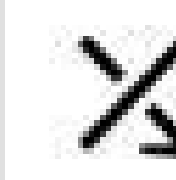
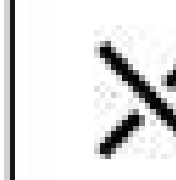
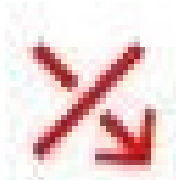
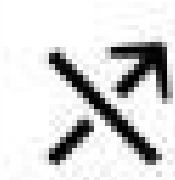
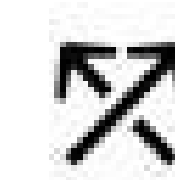
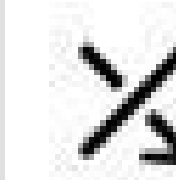
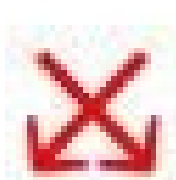
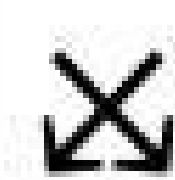
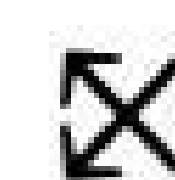
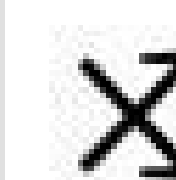
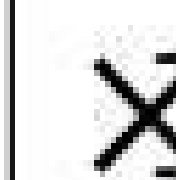
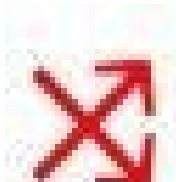
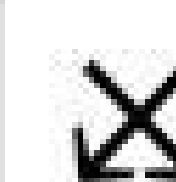
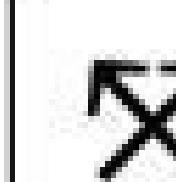
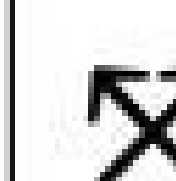
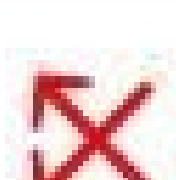
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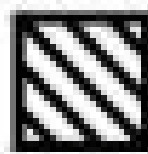
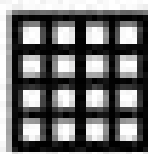
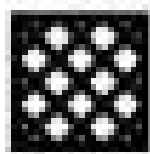
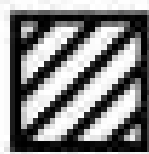
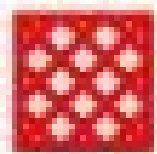
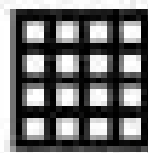
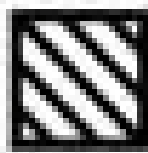
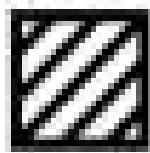
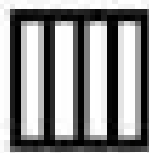
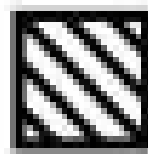
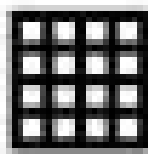
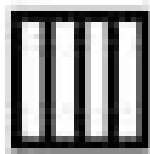
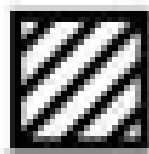
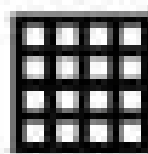
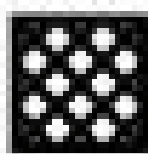
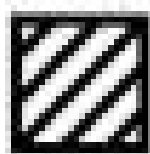
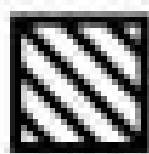
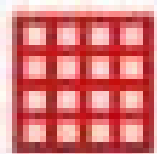
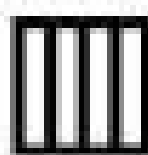
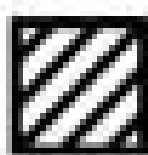
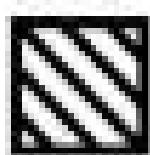
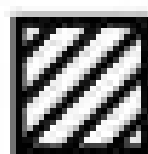
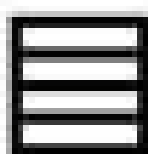
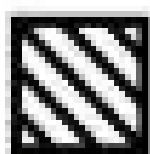
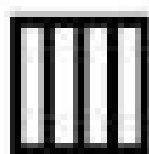
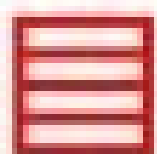
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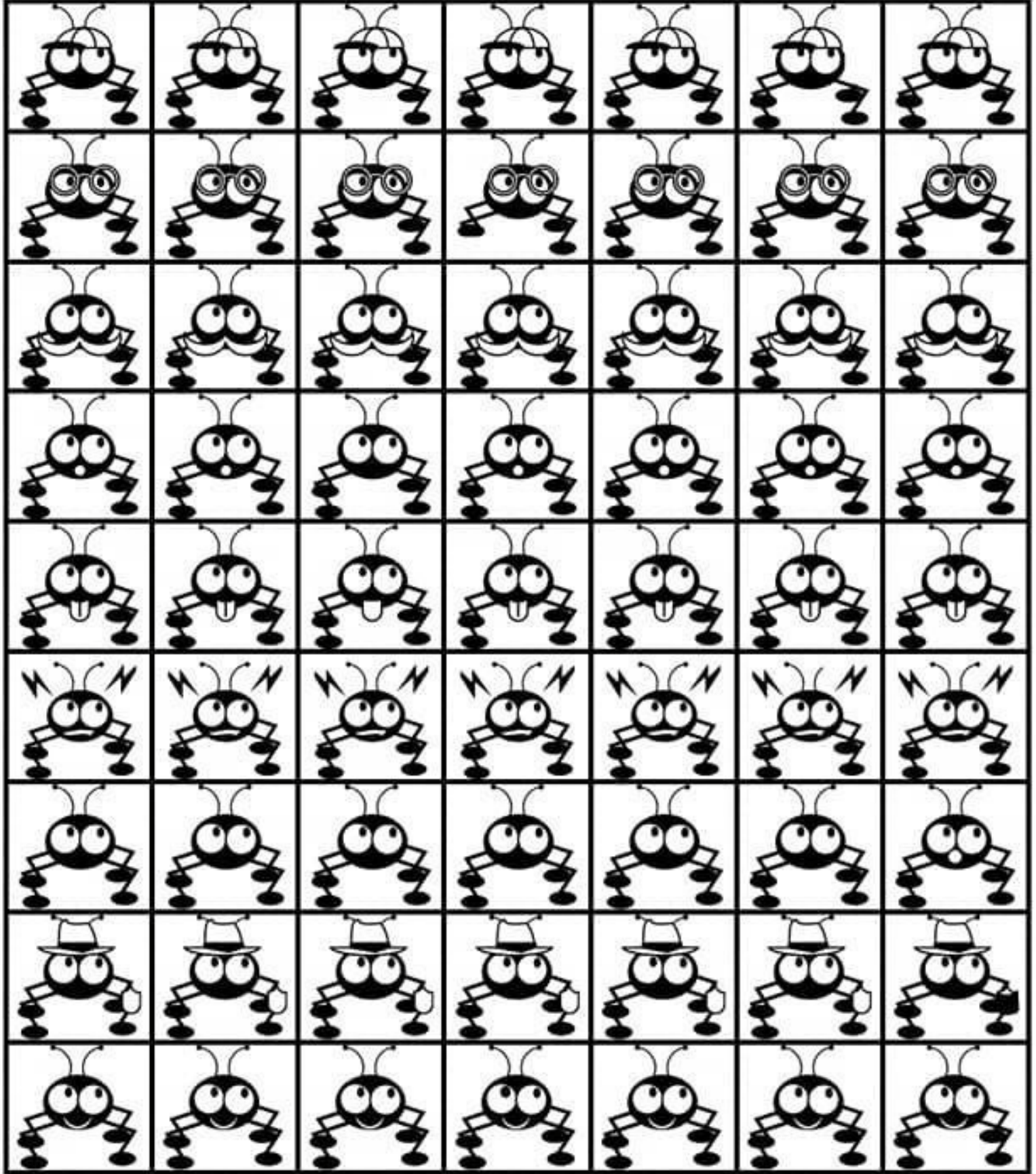
				
				
				
				
				
				

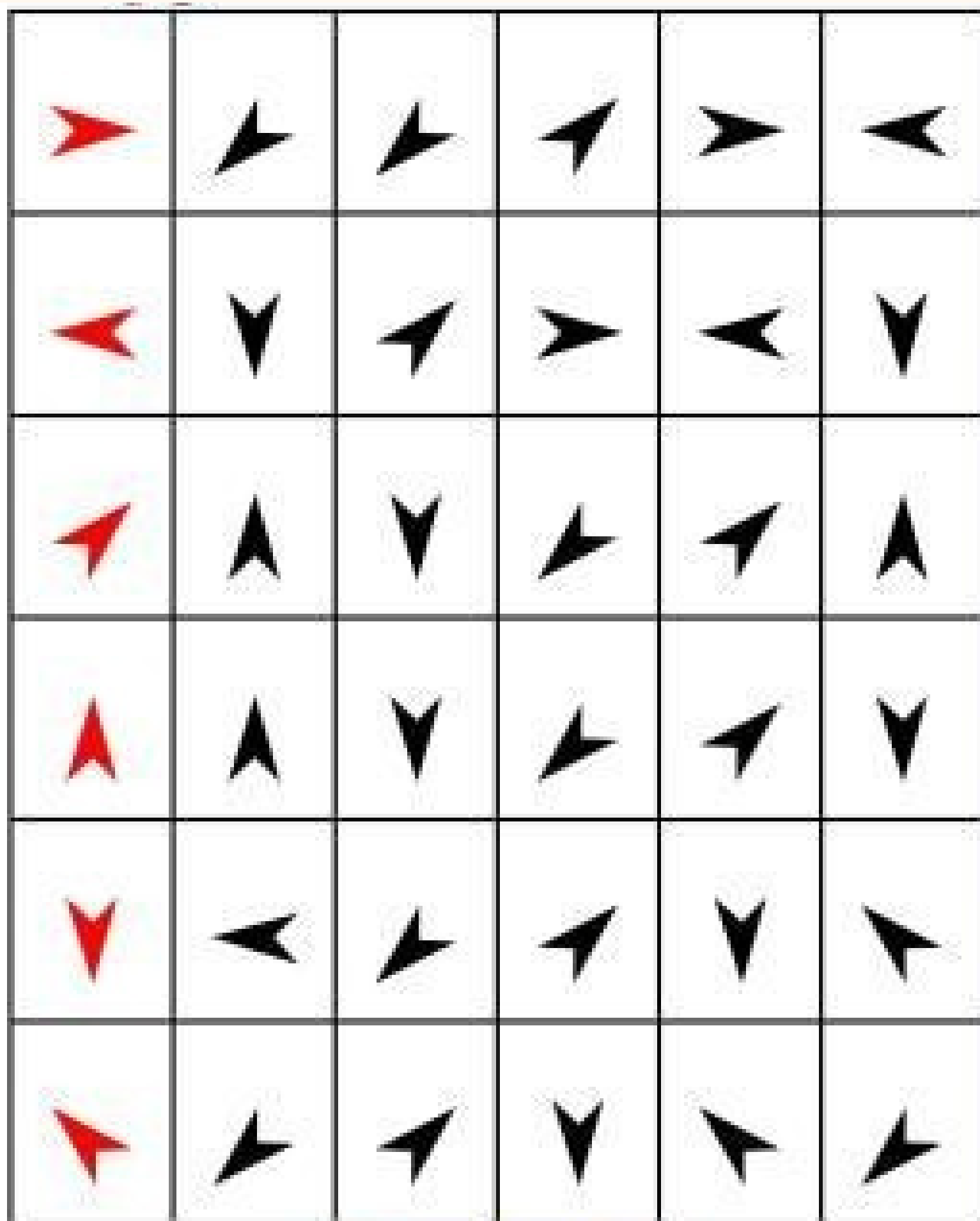


Aşağıdaki sıralamalarda dizin sırasını bozan resimleri işaretleyiniz.



Aşağıdaki sıralamalıda farklı olan şekli daire içerisine alınız.







DİKKATİ GÜÇLENDİRME AKTİVİTELERİ

Panodaki, şeklin eşini aşağıdaki gruplardan işaretleyiniz.





FIND
7
DIFFERENCES

SOLUTION





FIND
7
DIFFERENCES

SOLUTION



[illegible]



FIND 7 DIFFERENCES

SOLUTION





FIND
6
DIFFERENCES





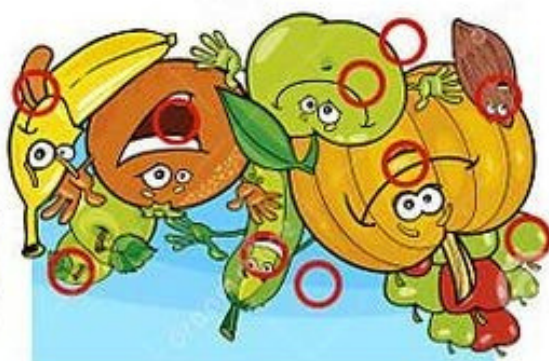
FIND 10 DIFFERENCES





?

FIND
10
DIFFERENCES





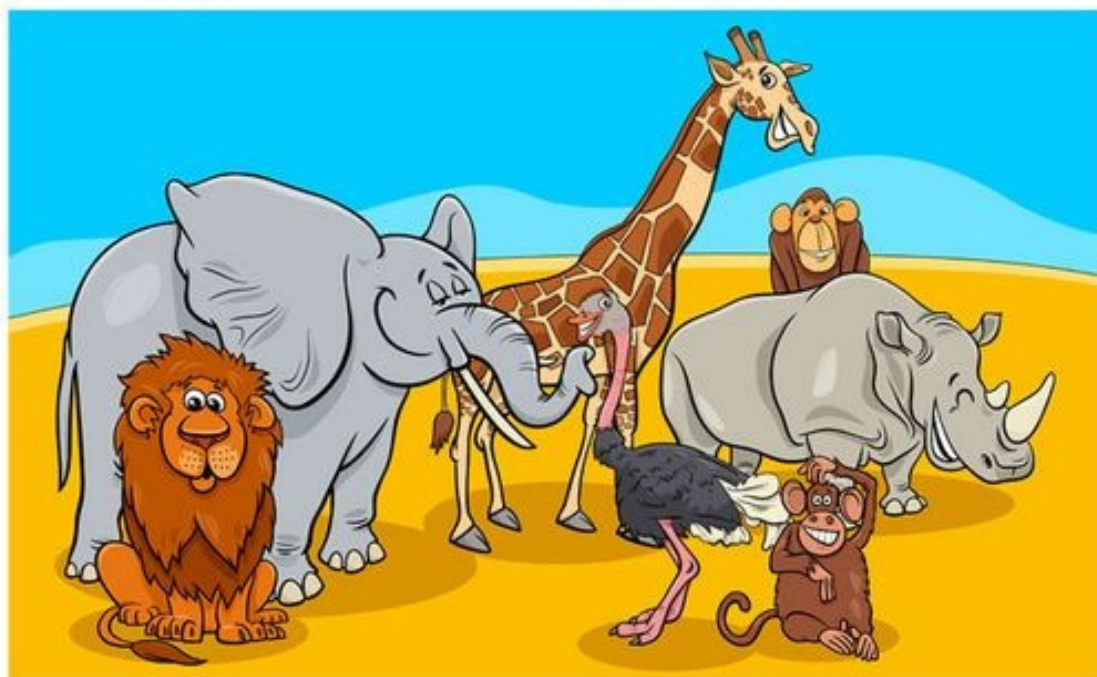
FIND
7
DIFFERENCES





FIND
7
DIFFERENCES





FIND
7
DIFFERENCES

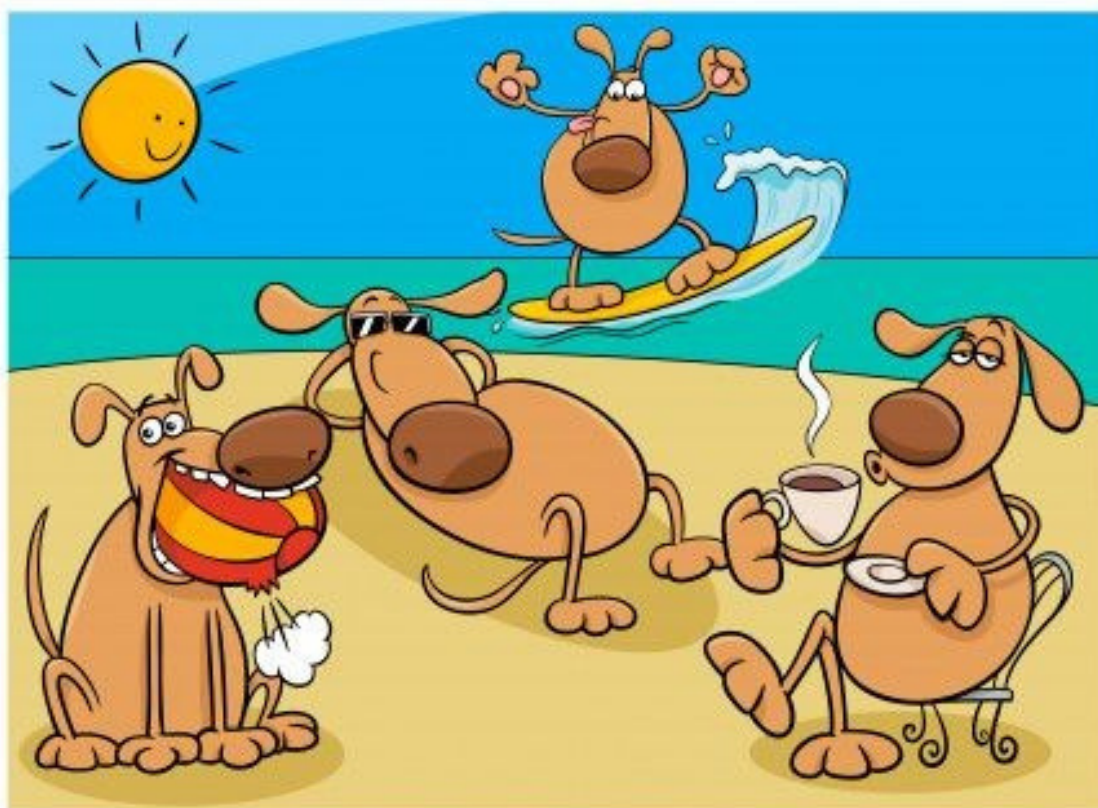




**FIND
6
DIFFERENCES**

SOLUTION





FIND
6
 DIFFERENCES

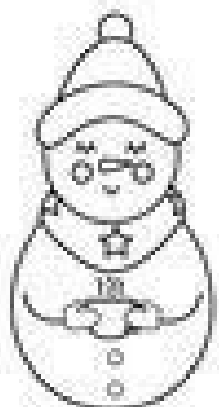
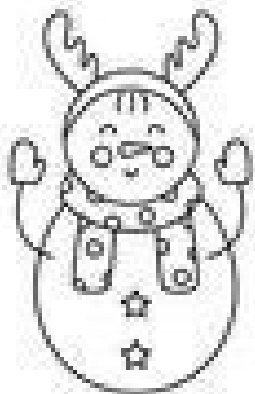
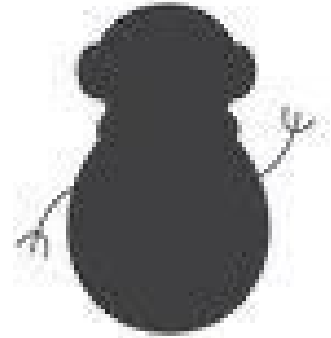




FIND
7
DIFFERENCES

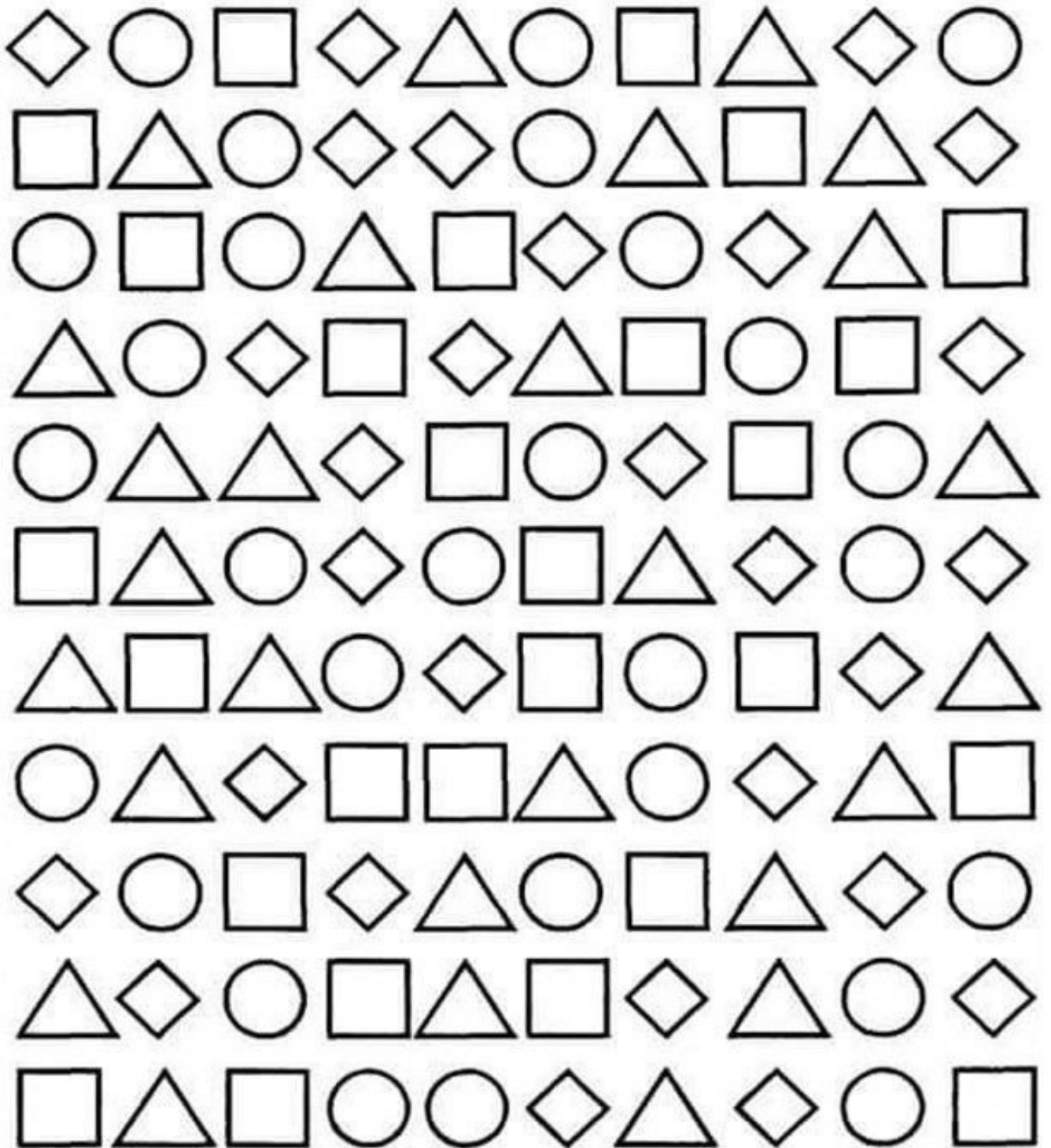
SOLUTION



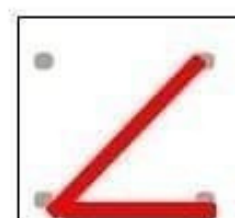
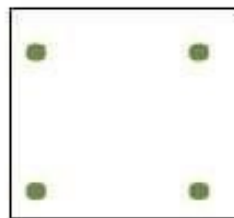
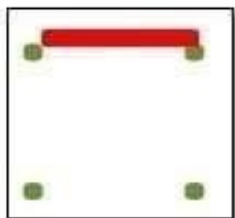
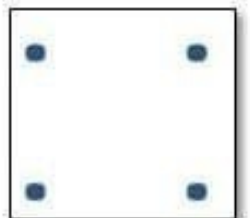
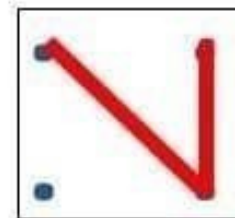
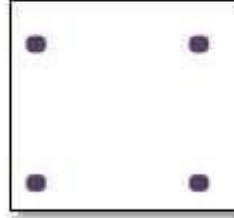
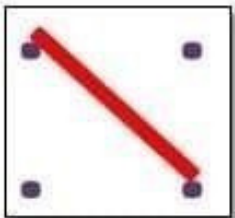
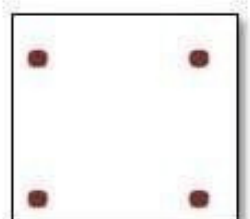
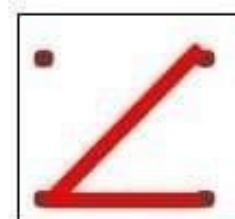
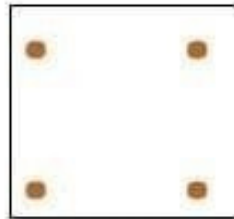
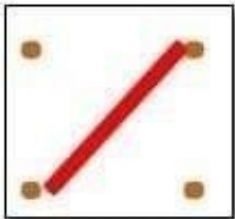
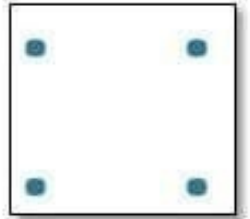
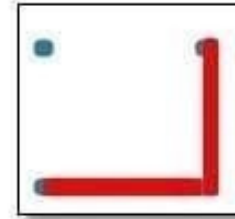
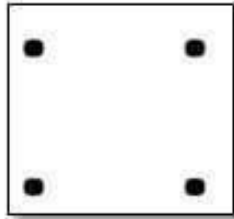
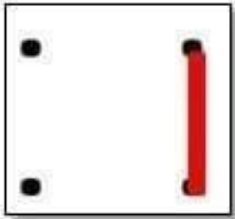
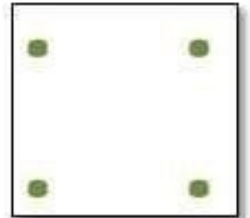
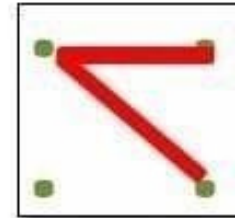
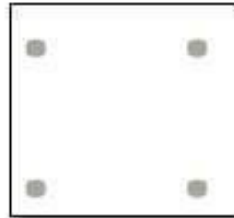
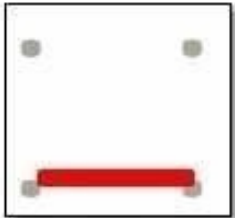
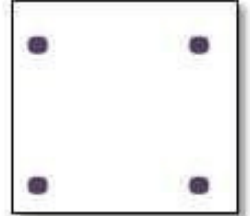
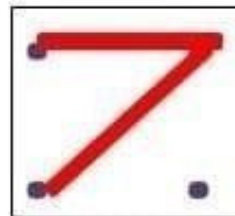
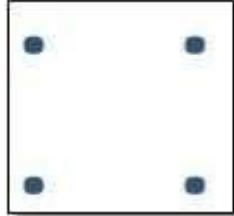
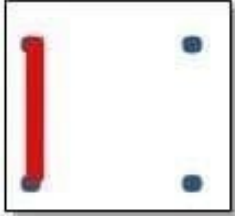


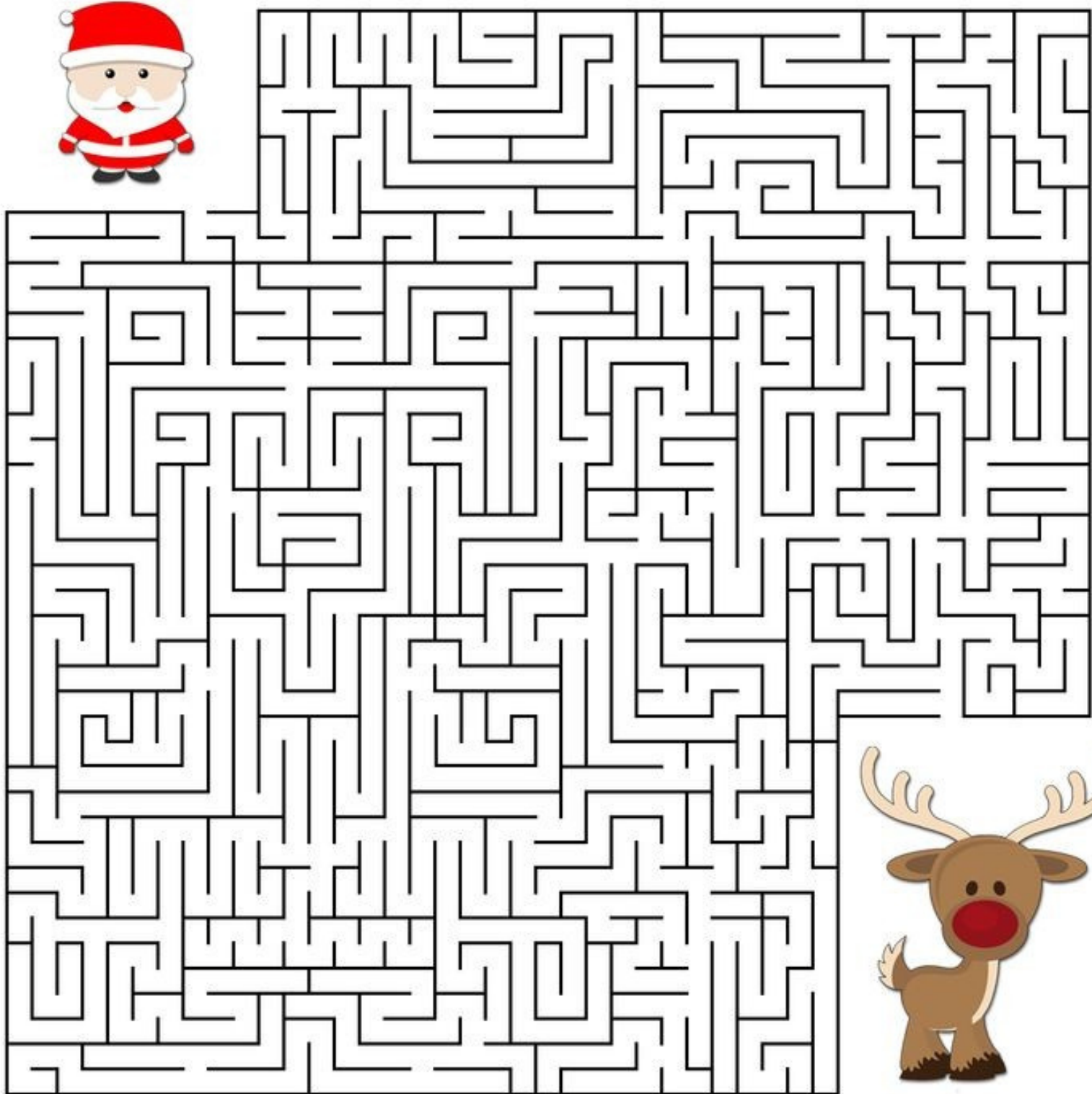
DIKKAT CALISMASI

Örnekte ki gibi şekillere üzerinde ki işaretleri sen koy

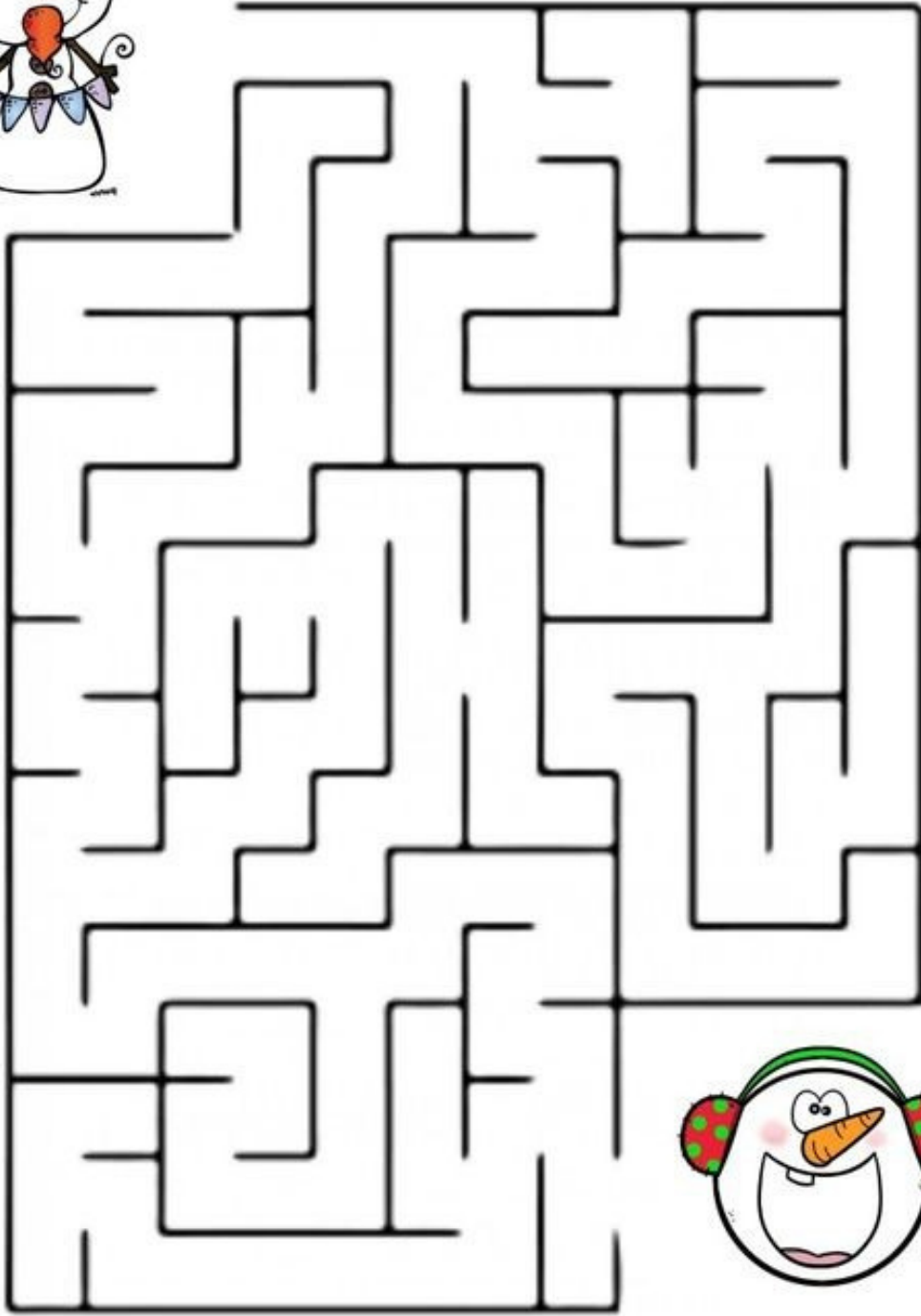


Aynısını çiz



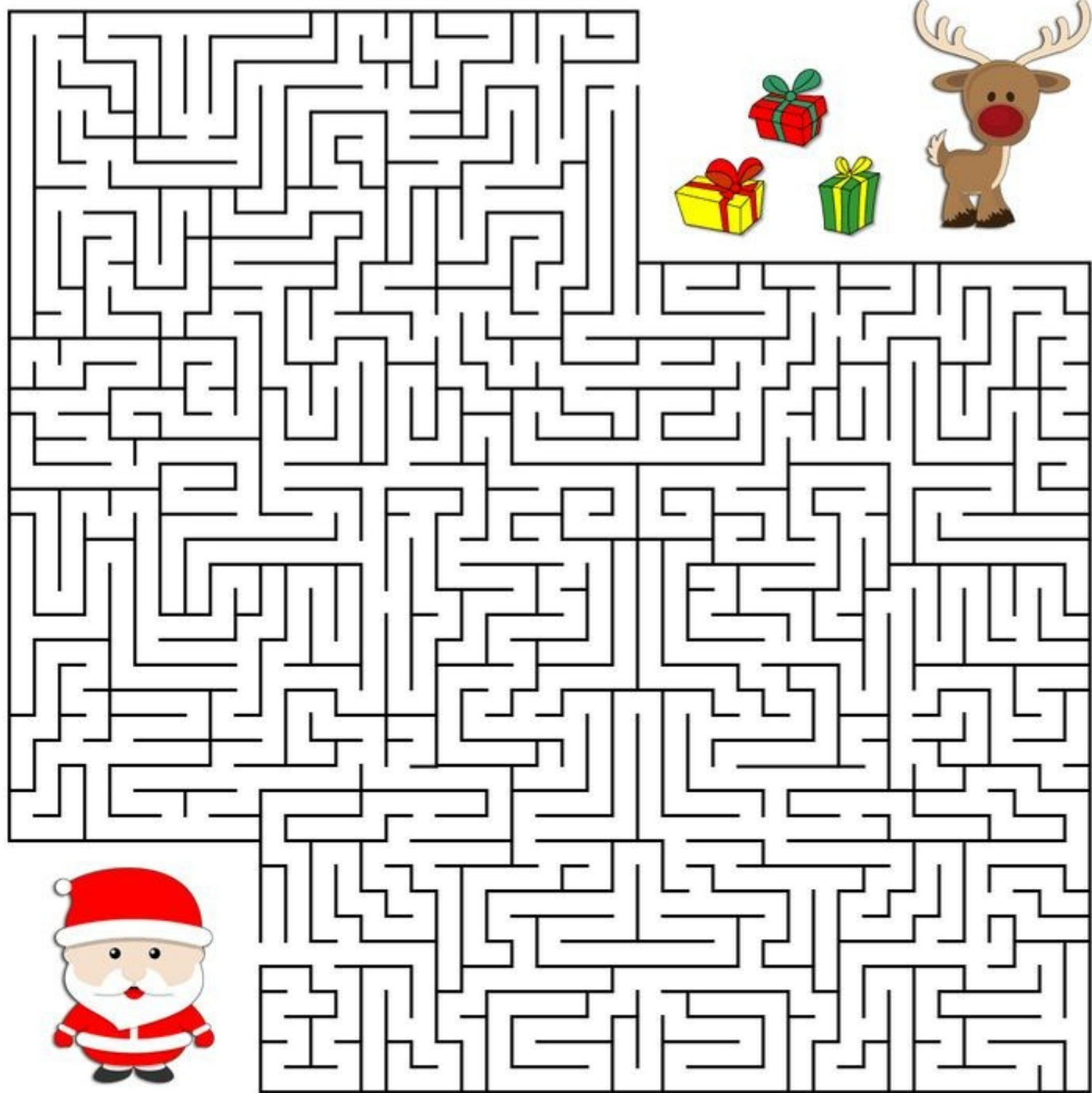


LABIRENT



*Kardan adamları birbirine ulařtıralım.





Printables.se

Sudokuyu tamamlayalım 😊

1	2
3	

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2	

3	4
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	4

4	1
2	

2	
3	1

4	2
	1

	3
4	2



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