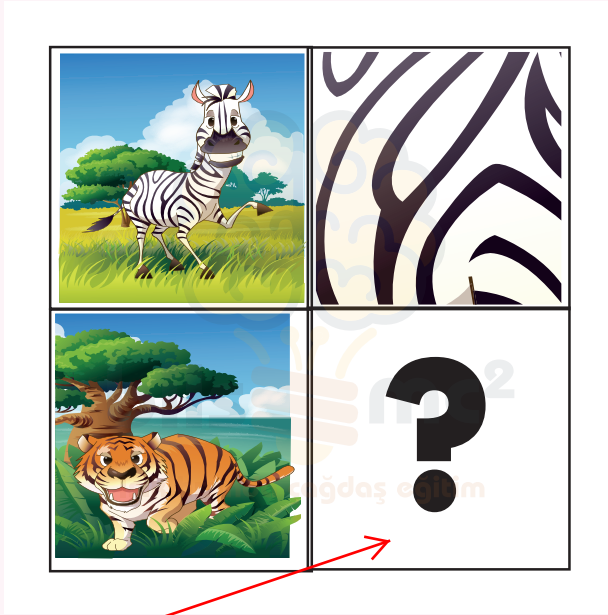


TÜRKİYE GENELİ ONLINE BİLSEM DENEME SINAVI**ANLAM İLİŞKİSİ****1. SINIF**

1)



A



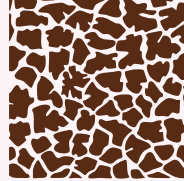
B



C



D



E



2)



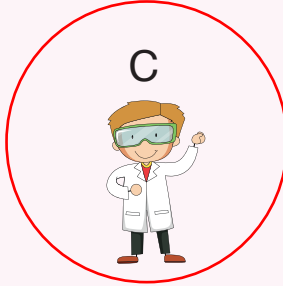
A



B



C



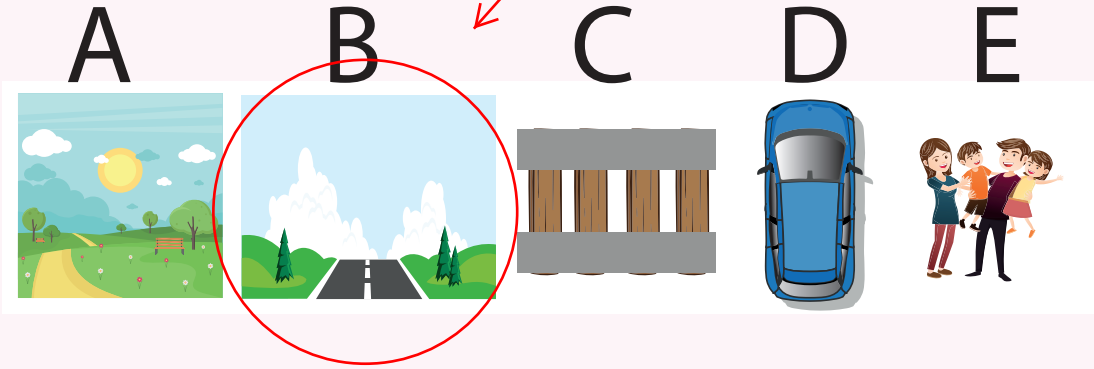
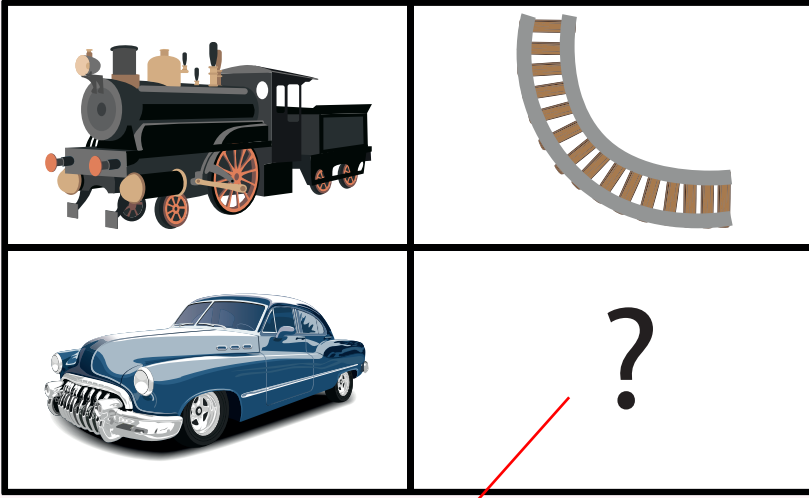
D



E



3)



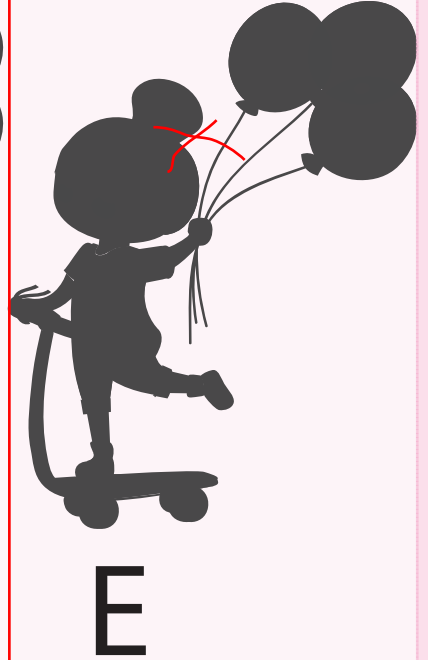
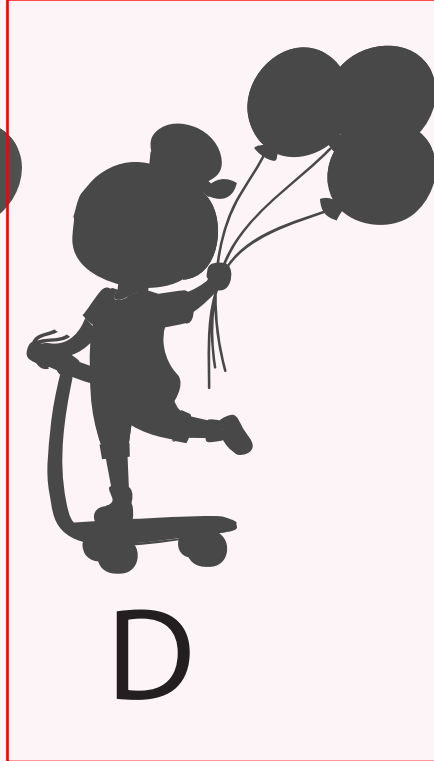
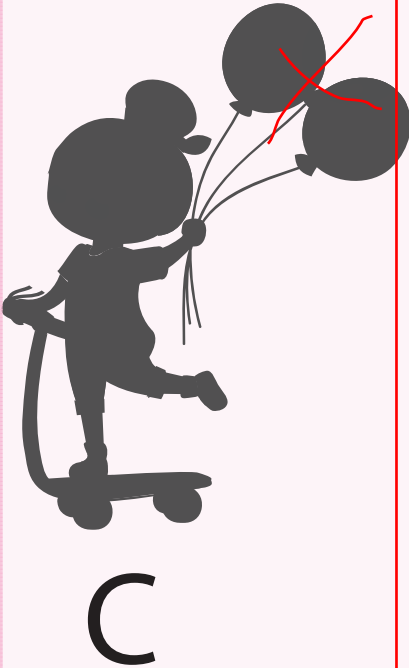
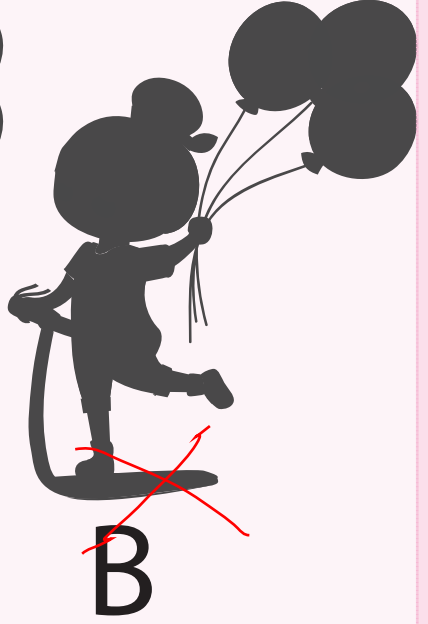
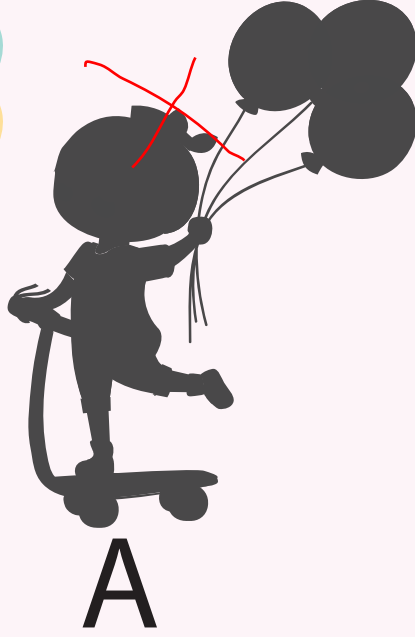
Tren - Ray

Otomobil - Karayolu .

A seçeneği patika yoldur.
 Araçların kullanımına uygun
 değildir.

4)

Aşağıda verilen resmin gölgesini bulunuz.



5)



Yukarıdaki görseller arasındaki ilişkinin benzeri **aşağıdaki-
lerin hangisinde vardır?**

- A) Öğretmen – Okul
- B) Fırın – Ekmek
- C) Pilot – Uçak
- D) Berber – Makas**
- E) Hakim – Mahkeme

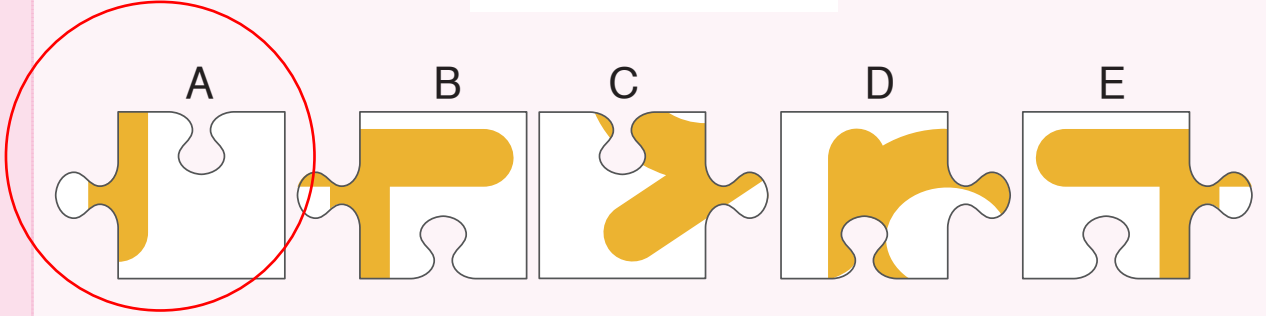
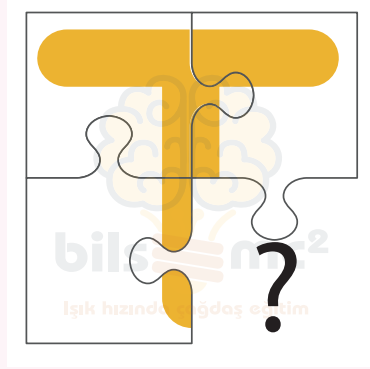
MESLEK / ALET

TÜRKİYE GENELİ ONLINE BİLSEM DENEME SINAVI

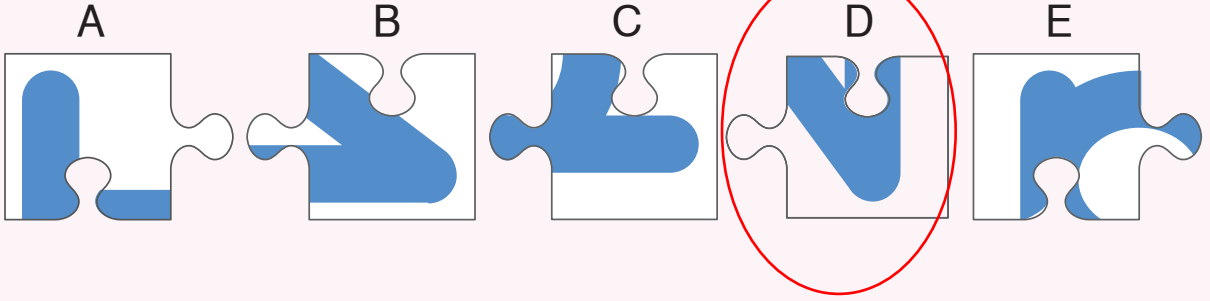
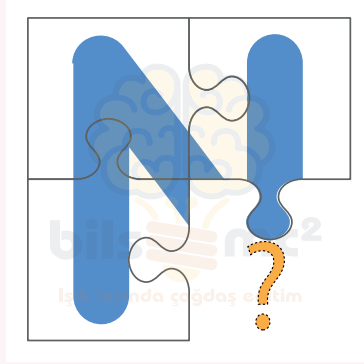
BÜTÜNDEN PARÇAYA

1. SINIF

1)

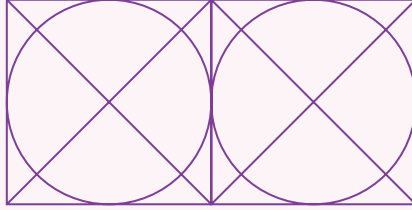


2)

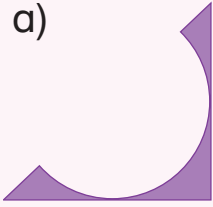


3)

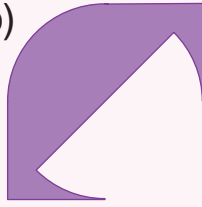
Aşağıdaki şeklin çiziminde seçeneklerde verilenlerden **hangisi yoktur?**



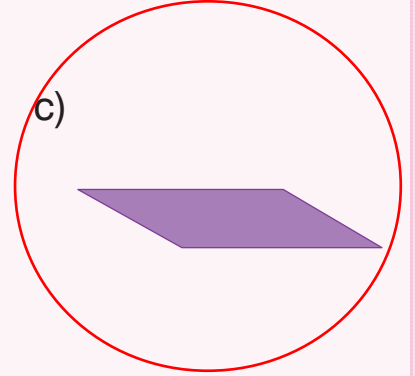
a)



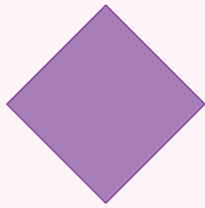
b)



c)



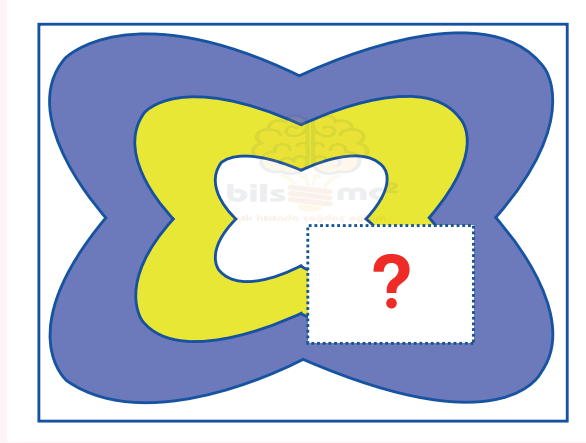
d)



e)



4)



A



B



C



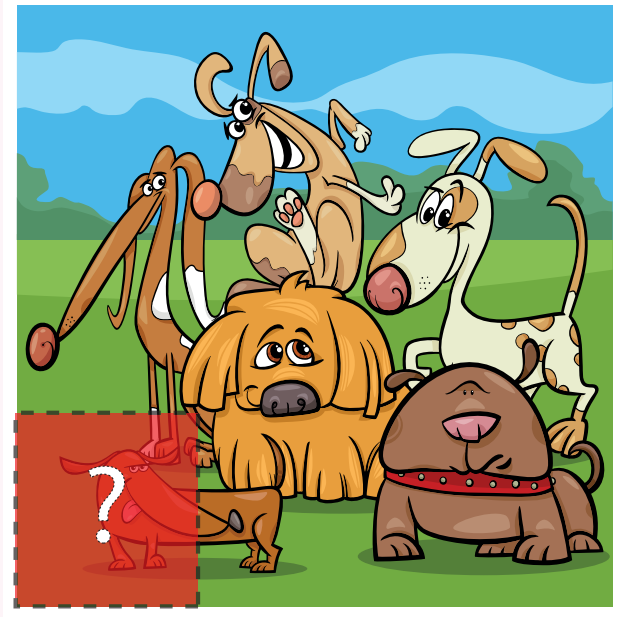
D



E



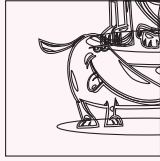
5)



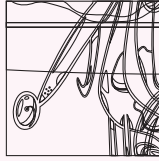
A



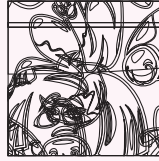
B



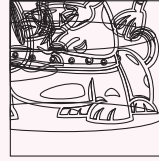
C



D



E



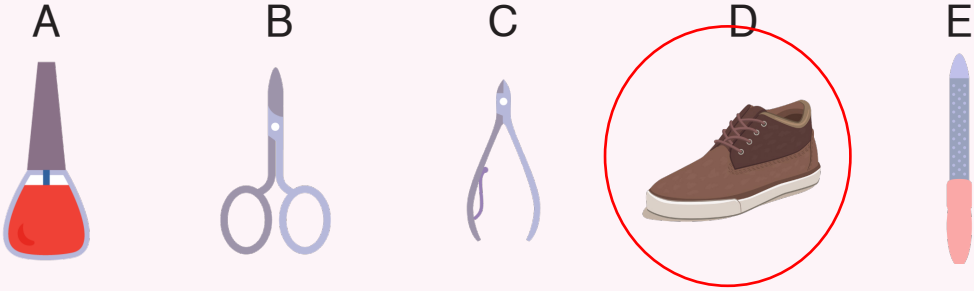
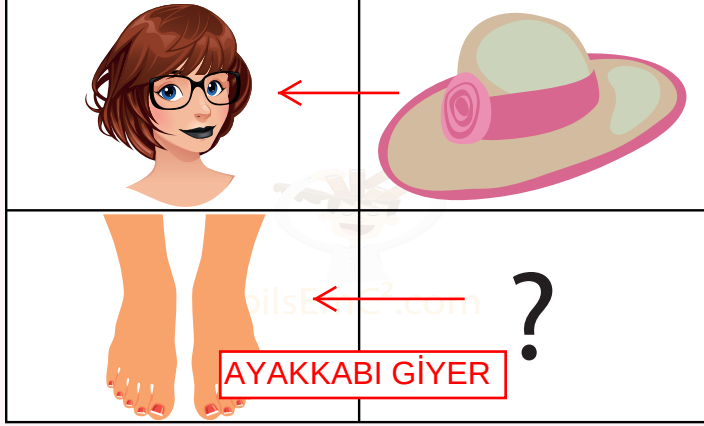
TÜRKİYE GENELİ ONLINE BİLSEM DENEME SINAVI

NESNEL İLİŞKİ

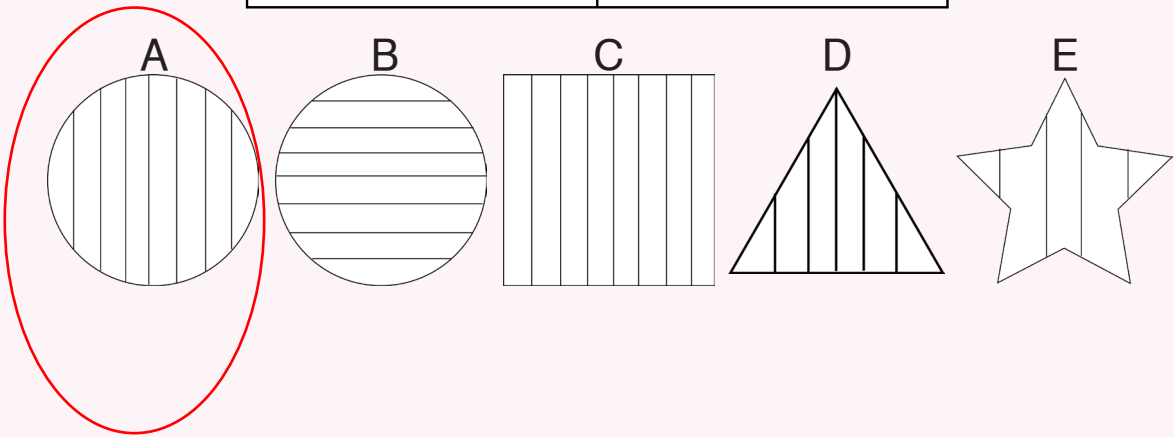
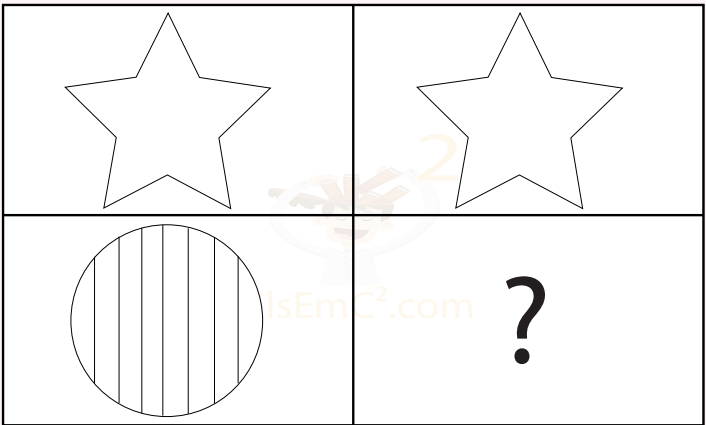
1. SINIF

1)

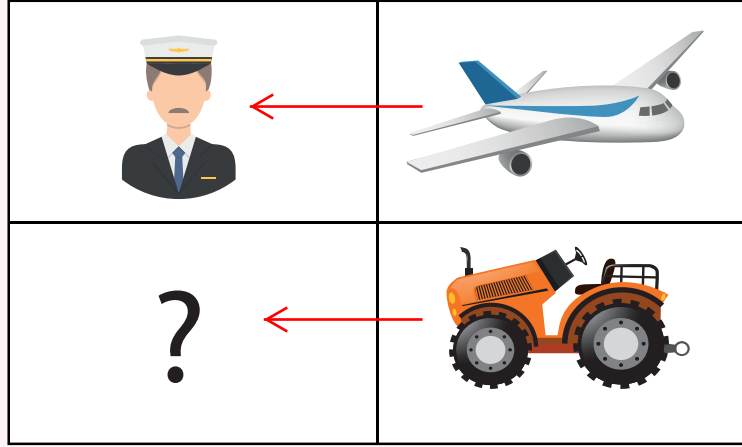
ŞAPKA GİYER



2)



3)



A



B



C



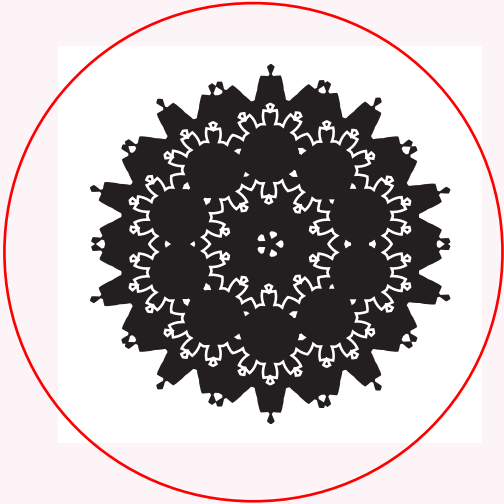
D



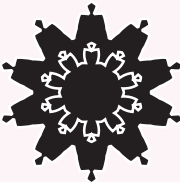
E



4)



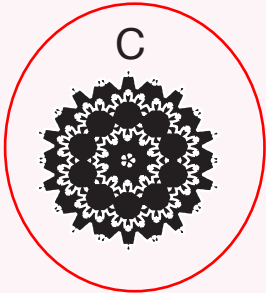
A



B



C



D



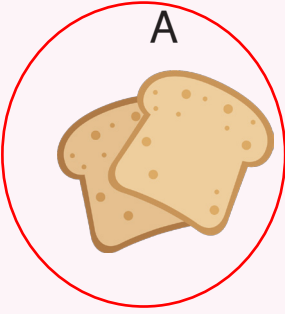
E



5)



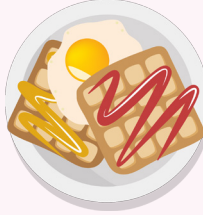
A



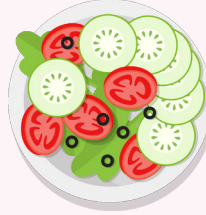
B



C



D



E

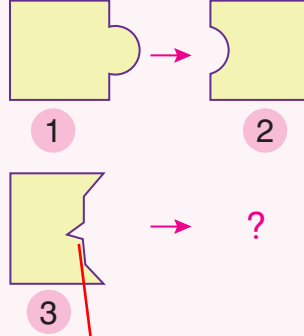


TÜRKİYE GENELİ ONLINE BİLSEM DENEME SINAVI

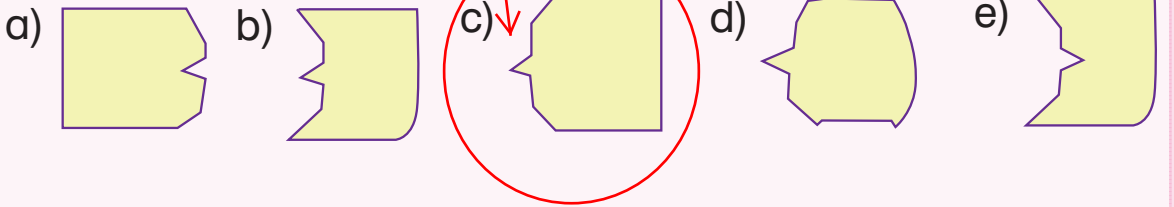
PARÇADAN BÜTÜNE

1. SINIF

1)

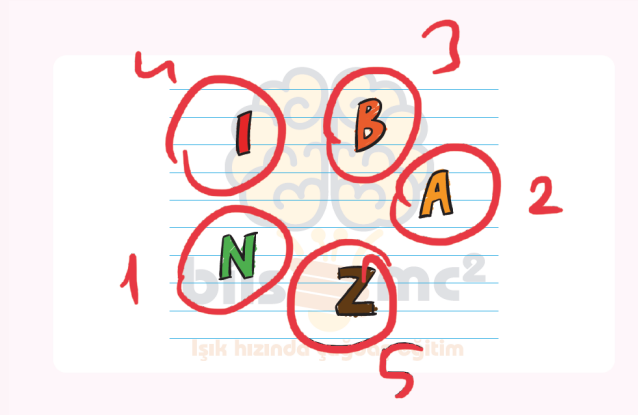


Yukarıda verilen 1. şekil ile 2. şekil arasında belirli bir ilişki vardır. Benzer olarak aynı ilişki 3. şekil ile aşağıdaki şekillerin **hangisi** arasında vardır?

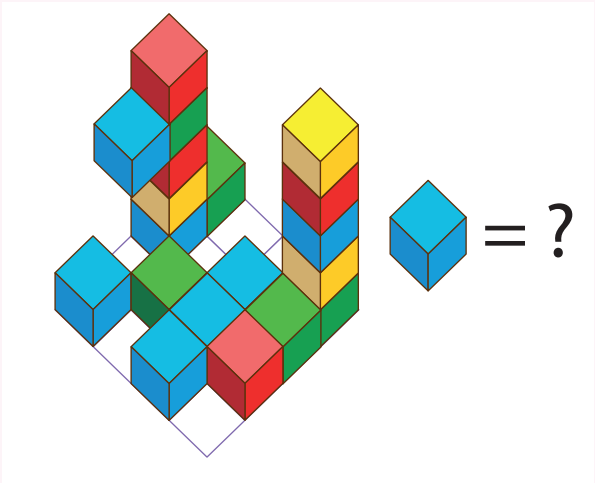


2)

Anlamlı bir kelime bul.

A
BANKOB
BAZENC
ZEBAND
NAZIME
NABİZ

3)



A
4

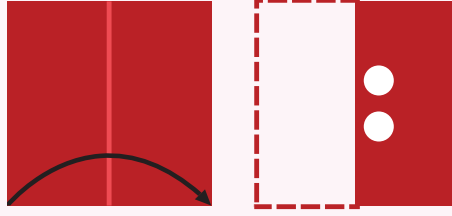
B
5

C
6

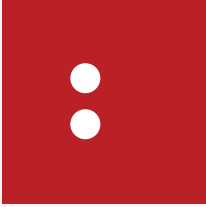
D
7

E
8

4)



A



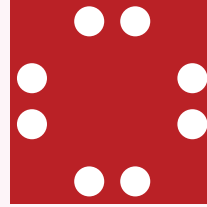
B



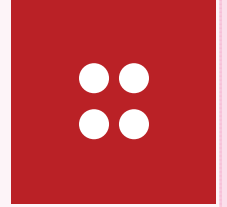
C



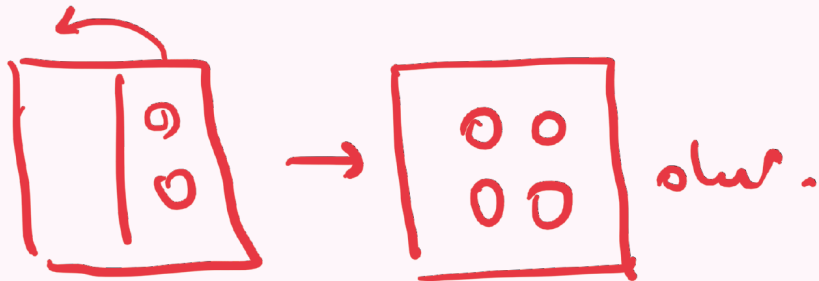
D



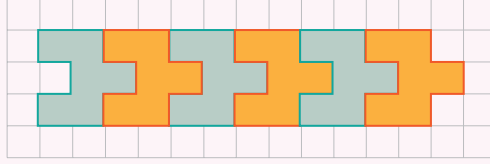
E



Şekli tuşlar açıldığında



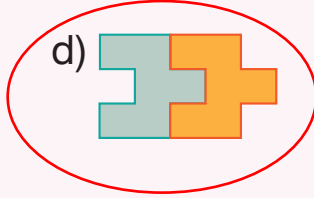
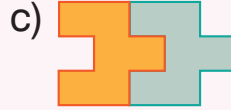
5)



Yukarıda bir ustanın yaptığı süsleme görülmektedir.

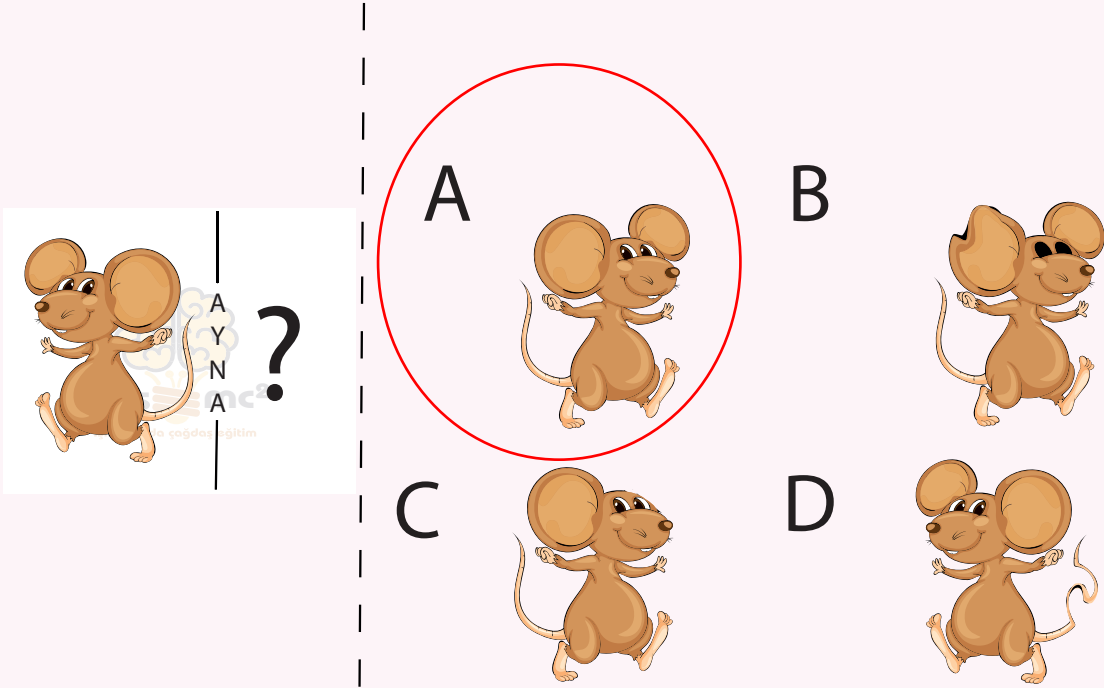
Eş kalıplar ile oluşturulan bu süslemede tek çeşit kalıp kullanılmıştır.

Bu kalıp aşağıdakilerden hangisidir?



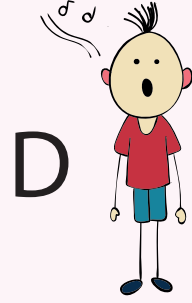
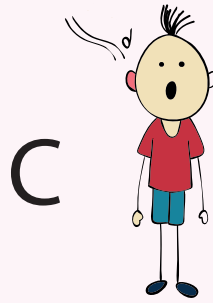
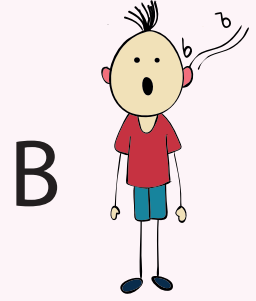
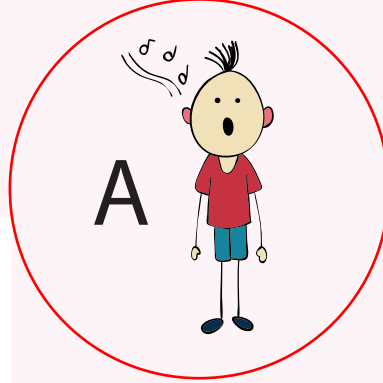
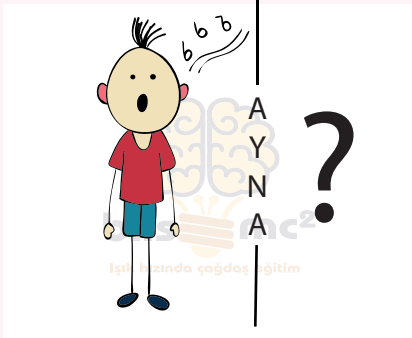
TÜRKİYE GENELİ ONLINE BİLSEM DENEME SINAVI**SİMETRİ****1. SINIF****1)**

Aşağıda verilen farenin aynadaki görüntüsü hangi seçenekte verilmiştir?



2)

Aşağıda verilen çocuğun aynadaki görüntüsü hangi seçenekte verilmiştir?



3)



Atatürk 10 Kasım 1938'de 9.05'te aramızdan ayrıldığında saatin **aynadaki görüntüsü** hangisi gibiydi?

A



B



C



D



E



4)



Yanda verilen sayının aynadaki görüntüsü hangi seçenekte verilmiştir?

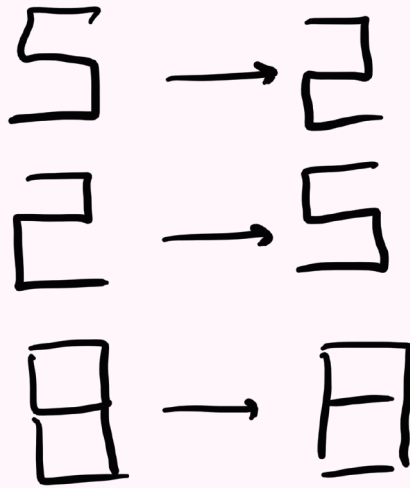
A) 285

B) 582

C) 282

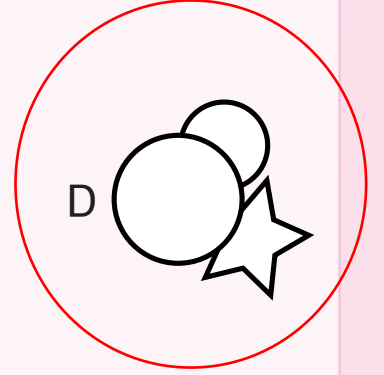
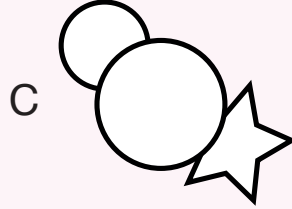
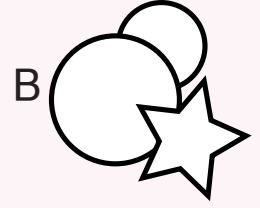
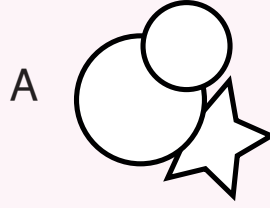
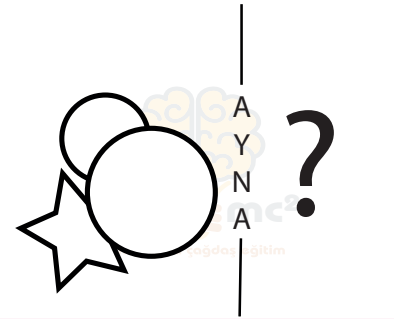
D) 585

E) 528



5)

Yanda verilen Őeklin aynadaki g r nt -
s  hangi se enekte verilmiŐ tir?



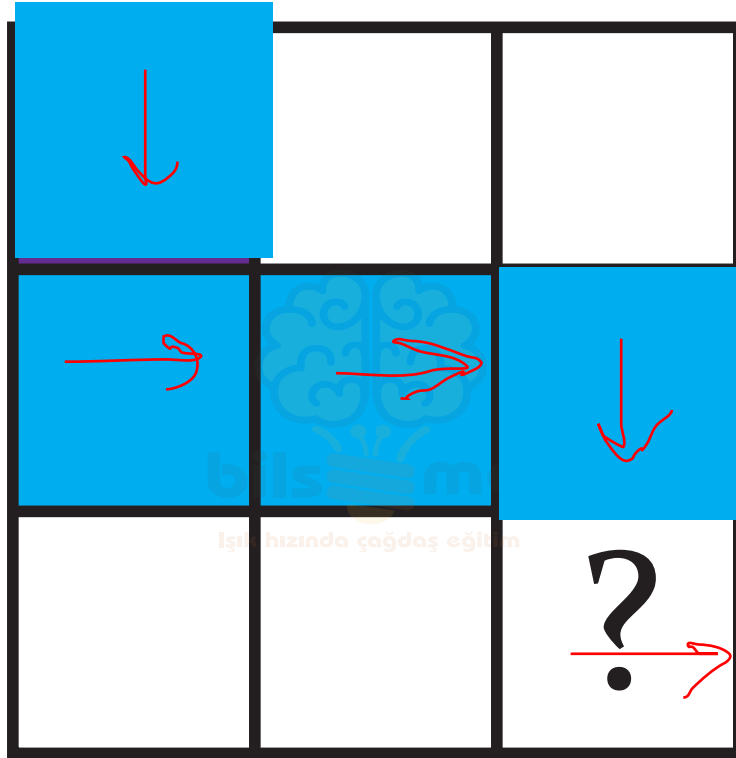
TÜRKİYE GENELİ ONLINE BİLSEM DENEME SINAVI

ŞİFRELEME VE KODLAMA

1. SINIF

1)

Siyah ördeği beyaz ördeğin yanına götür.



A



B



C



D



E



2)

RAY → ★ ▲ ●
 TEN → ◆ ○ ✱
 KİR → ▼ ■ ★

olduğuna göre YENİ kelimesi
 nasıl şifrelenir?

A) ● ✱ ○ ■

B) ● ○ ✱ ■

C) ○ ● ✱ ■

D) ■ ✱ ○ ●

E) ✱ ■ ○ ●

2)

RAY → ★ ▲ ●
 TEN → ◆ ○ ✱
 KİR → ▼ ■ ★

olduğuna göre
 nasıl şifrelenir

A) ● ✱ ○ ■

B) ● ○ ✱ ■

C)

D) ■ ✱ ○ ●

E) ✱ ■

Y → ◎

E → ○

N → ✱

i → ■

3)

$$\blacktriangle 54 \rightarrow 9$$

$$\blacksquare 54 \rightarrow 1$$

olduğuna göre

 $\blacktriangle 62 + \blacksquare 62$ işleminin sonucu kaçtır?

A) 10

B) 11

C) 12

D) 14

E) 15

$$\blacktriangle 54 \rightarrow 5+4=9$$

$$\blacksquare 54 \rightarrow 5-4=1$$

$$\blacktriangle 62 = 6+2=8$$

$$\blacksquare 62 = 6-2=4$$

$$\begin{array}{r} + \\ \hline 12 \end{array}$$

4)

1			3
	3	1	B
4	A		
	2		1

Yukarıda verilen sudokusunda A + B kaçtır?

A) 4

B) 5

C) 6

D) 7

E) 8

1	4	2	3
2	3	1	B4
4	A1	3	2
3	2	4	1

Yukarıda verilen sudokusunda A + B kaçtır?

A) 4

B) 5

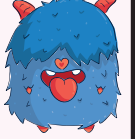
C) 6

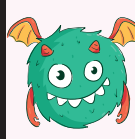
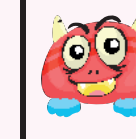
D) 7

E) 8

$$\begin{array}{r}
 A=1 \\
 B=4 \\
 \hline
 5
 \end{array}$$

5)

K	A	B	U	R	G	A
						

?	A	K	A	R
				

A) B

B) R

C) A

D) G

E) K