İkiz Desenler

Anaokulu | 2026-11-02 | Etkinlik

Yönergeyi bir yetişkin okusun. Çerçevedeki örnek desene bak. Yanındakilerden biri onun tıpatıp aynısı. Karşılaştırırken her kareyi parmağınla göster.

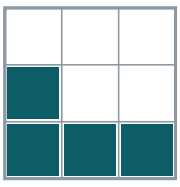
Örneğin tıpatıp aynısı olan desenin harfini daire içine al. Öbür desenlerin her birinde bir kare farklı.

01

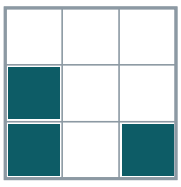
Örnek



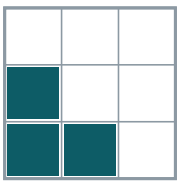
A



B



C



02

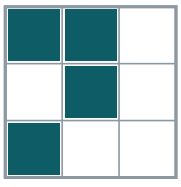
Örnek



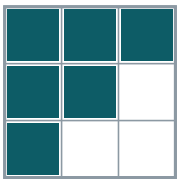
A



B



C

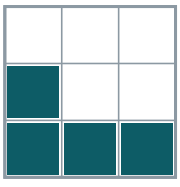


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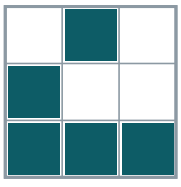
Örnek



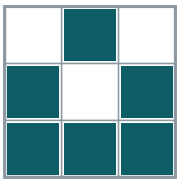
A



B



C

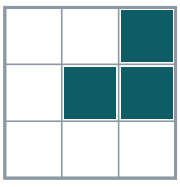


04

Örnek



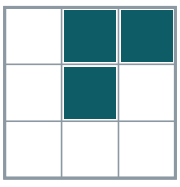
A



B



C

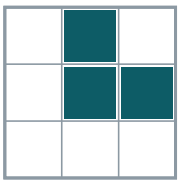


05

Örnek



A



B



C

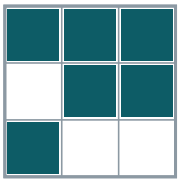


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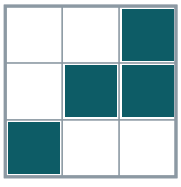
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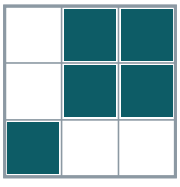
A



B



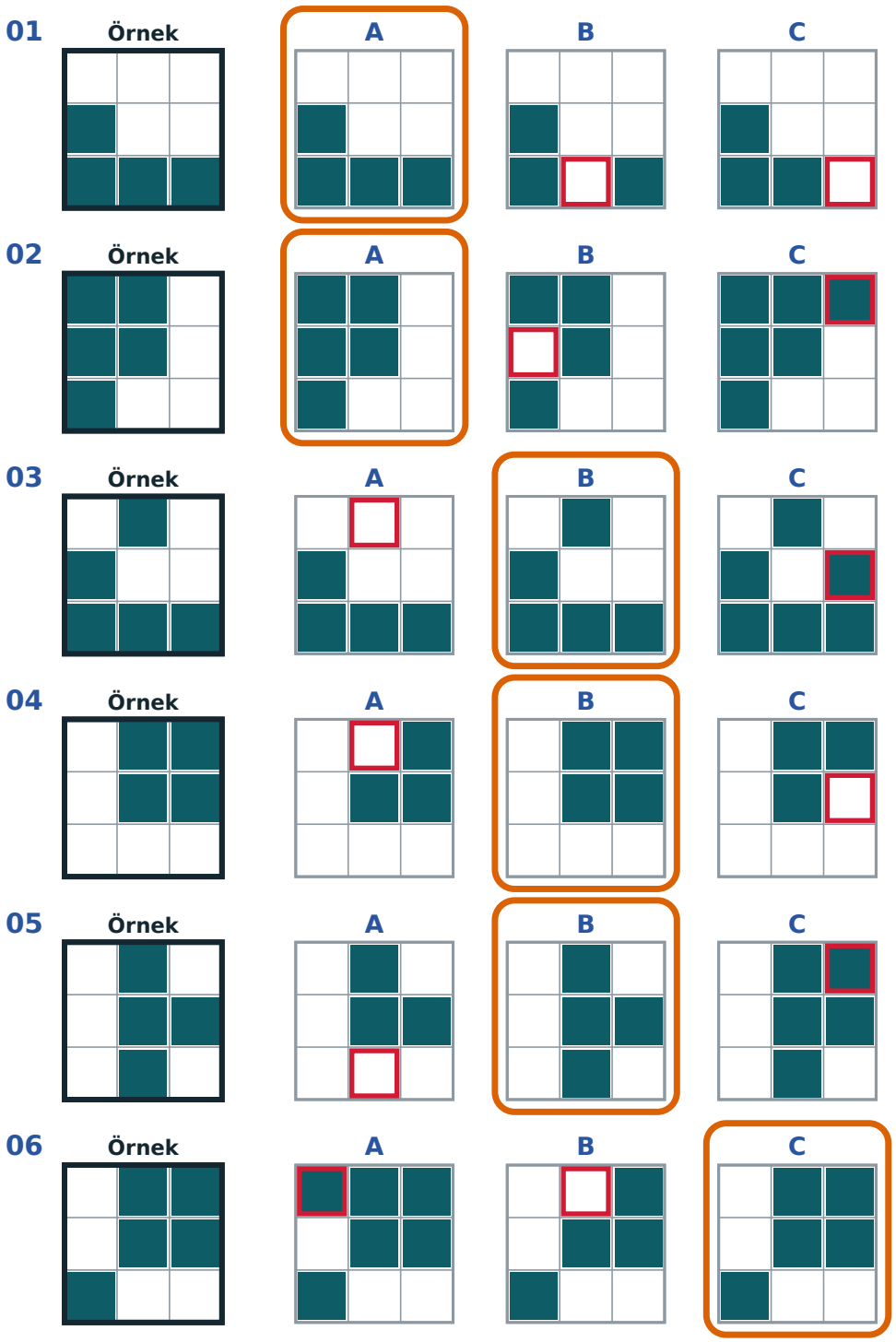
C



İkiz Desenler

Anaokulu | 2026-11-02 | Cevap anahtarı

Turuncu halkalar cevapları gösterir. Kırmızı çerçeveler, yanlış desenleri örnekten farklı kılan kareleri işaretler.



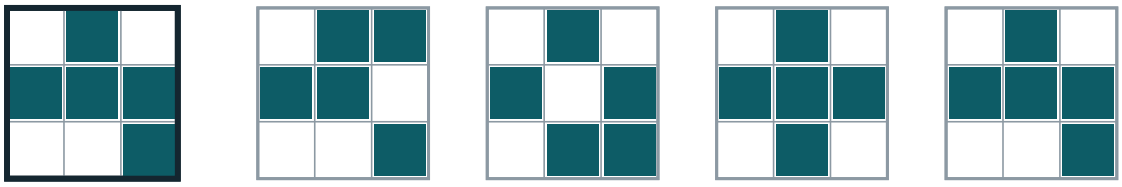
İkiz Desenler

1. Sınıf | 2026-11-02 | Etkinlik

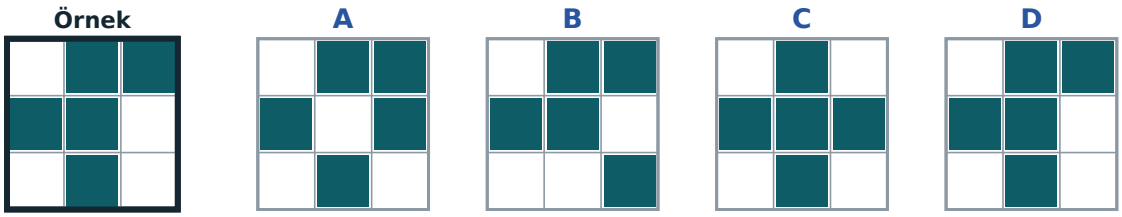
Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

Örneğin ikizini daire içine al. Öbür desenlerde koyu karelerden biri yanındaki kutuya kaymış.

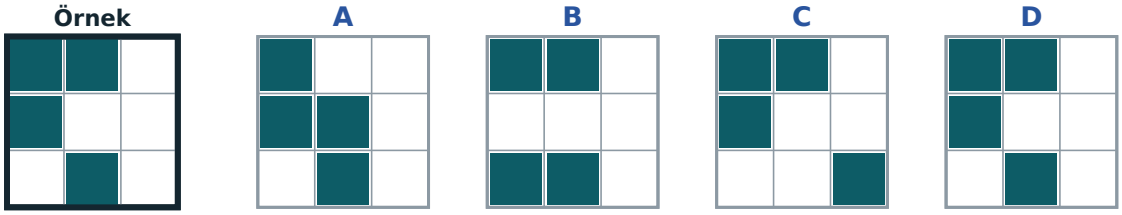
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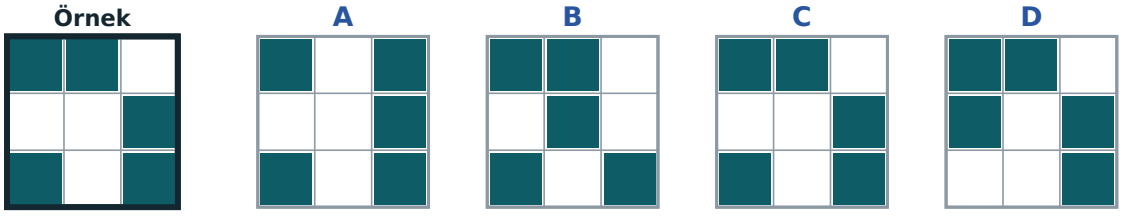
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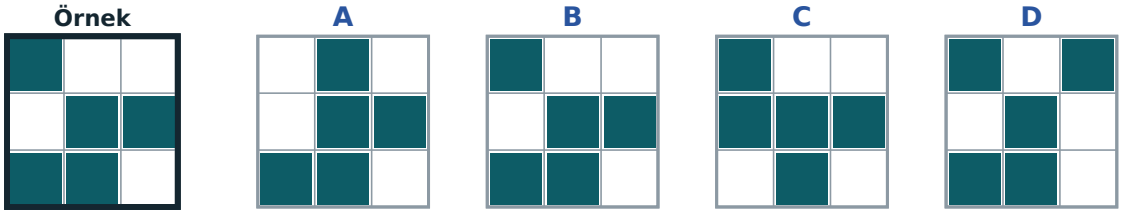
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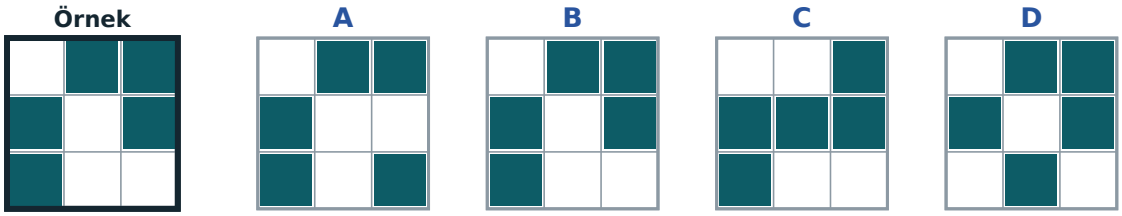
04



05



06

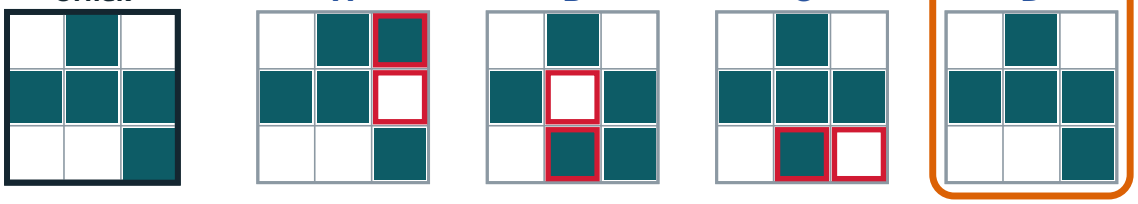


İkiz Desenler

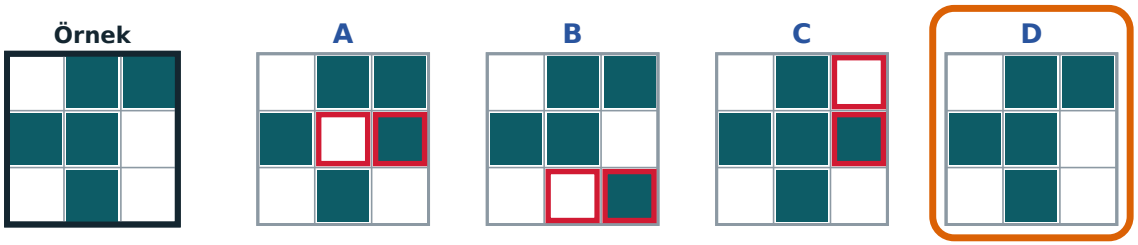
1. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halkalar cevapları gösterir. Kırmızı çerçeveler, yanlış desenleri örnekten farklı kılan kareleri işaretler.

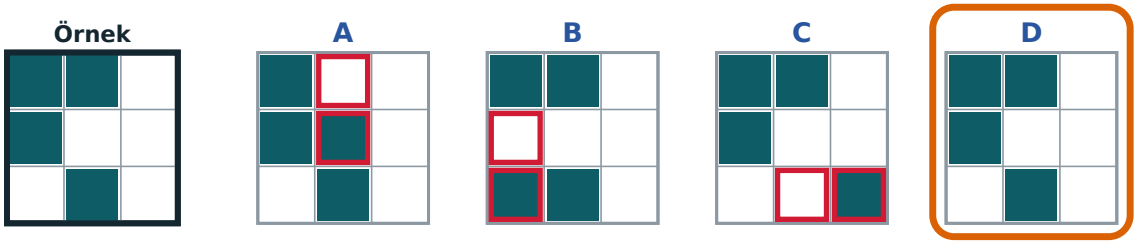
01



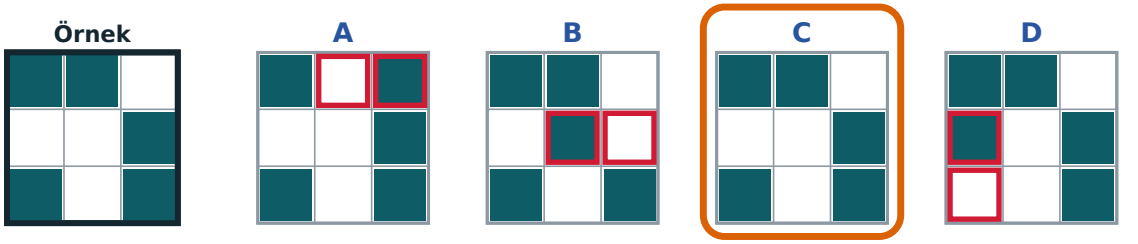
02



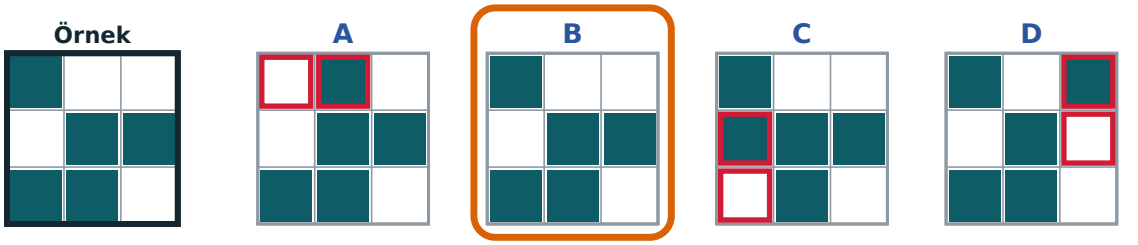
03



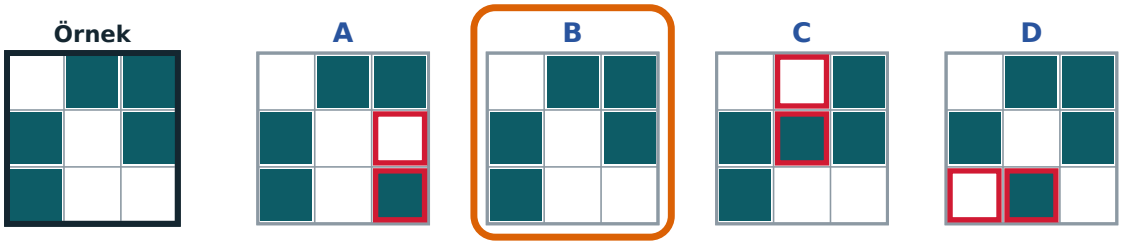
04



05



06



İkiz Desenler

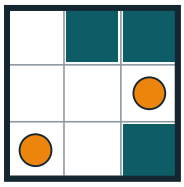
2. Sınıf | 2026-11-02 | Etkinlik

Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

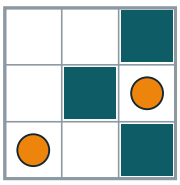
Kareler boş, koyu ya da noktalı olabilir. Örnekle her karesi aynı olan deseni daire içine al.

01

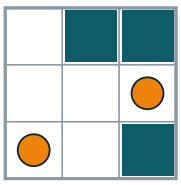
Örnek



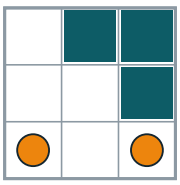
A



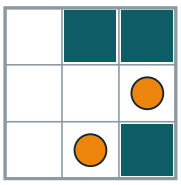
B



C

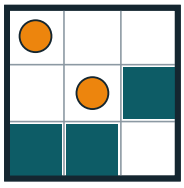


D

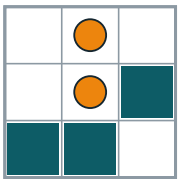


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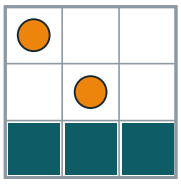
Örnek



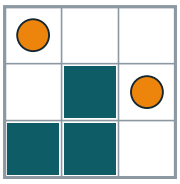
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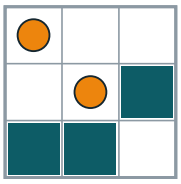
B



C

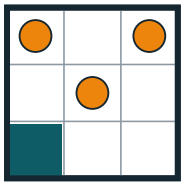


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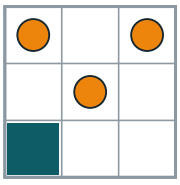


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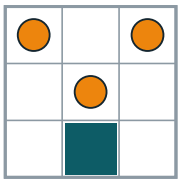
Örnek



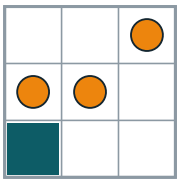
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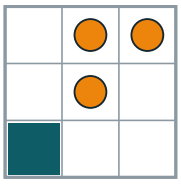
B



C

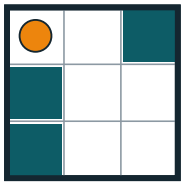


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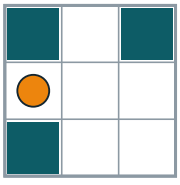


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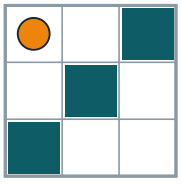
Örnek



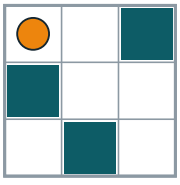
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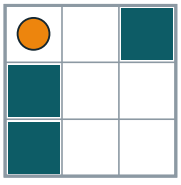
B



C

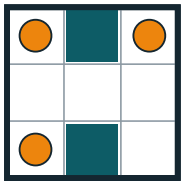


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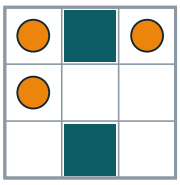


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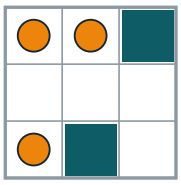
Örnek



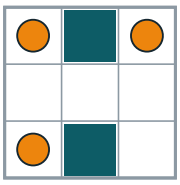
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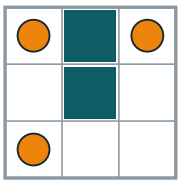
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C

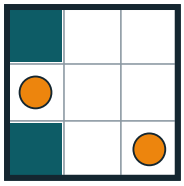


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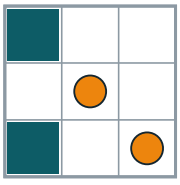


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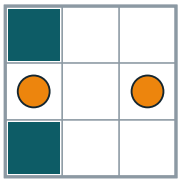
Örnek



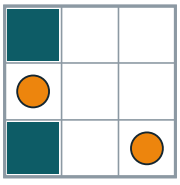
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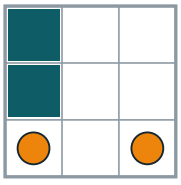
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C



D

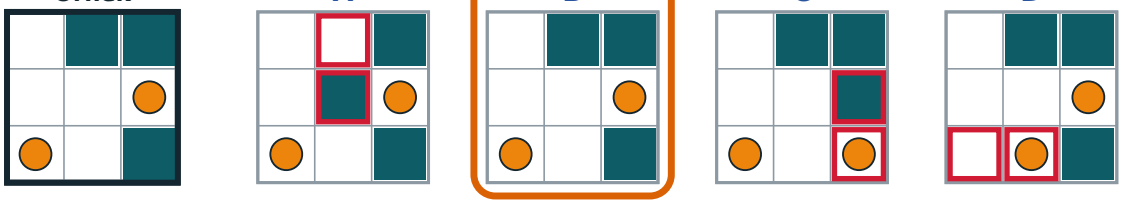


İkiz Desenler

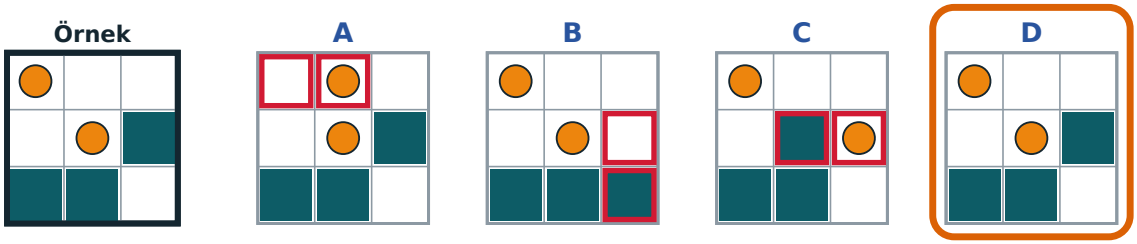
2. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halkalar cevapları gösterir. Kırmızı çerçeveler, yanlış desenleri örnekten farklı kılan kareleri işaretler.

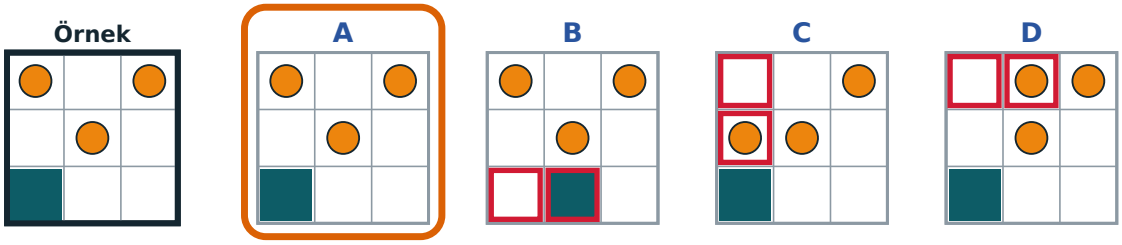
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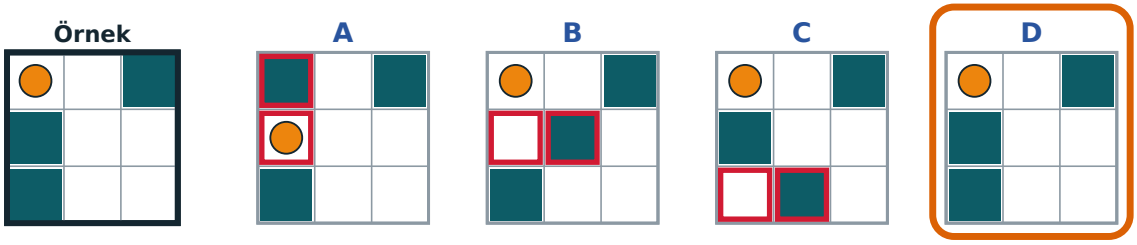
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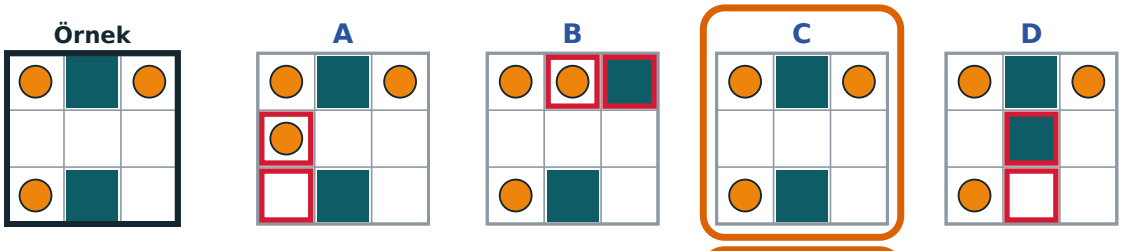
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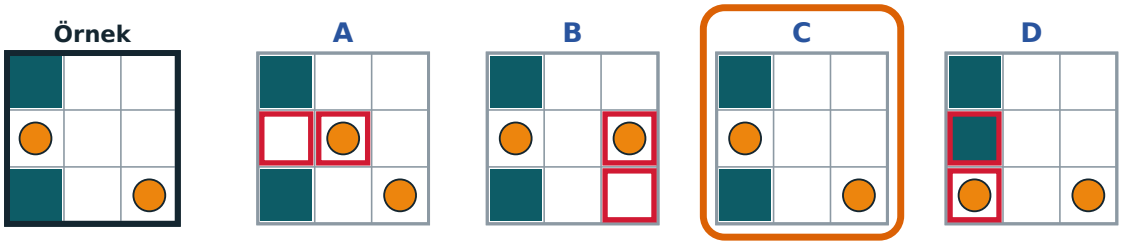
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05



06



İkiz Desenler

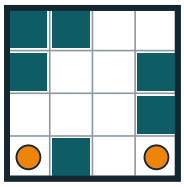
3. Sınıf | 2026-11-02 | Etkinlik

Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

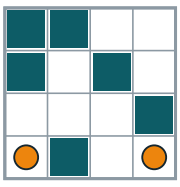
Örneği satır satır incele. Yalnızca bir desen kare kare aynı; öbürlerinde yan yana iki kare yer değiştirmiş.

01

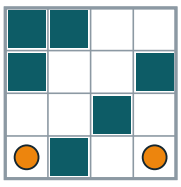
Örnek



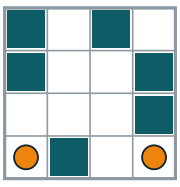
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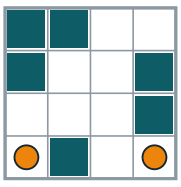
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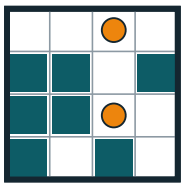


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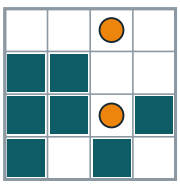


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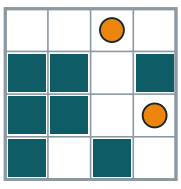
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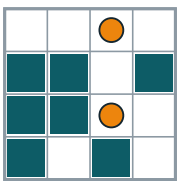
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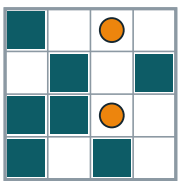
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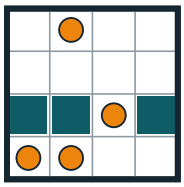


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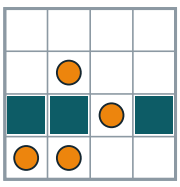


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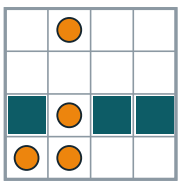
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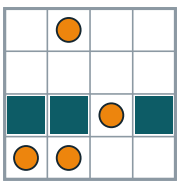
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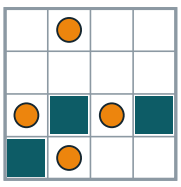
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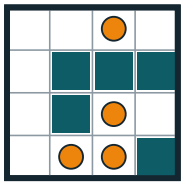


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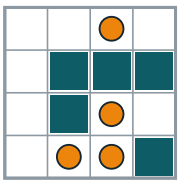


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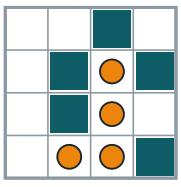
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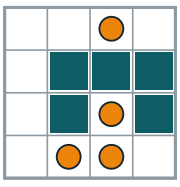
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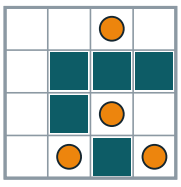
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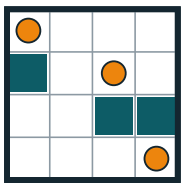


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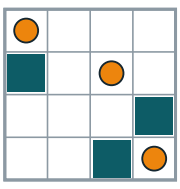


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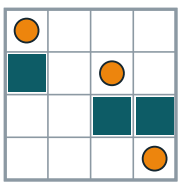
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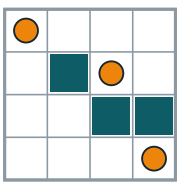
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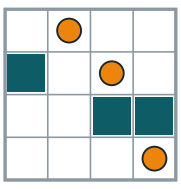
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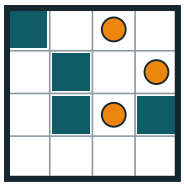


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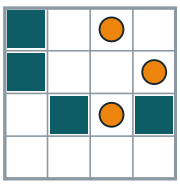


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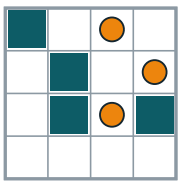
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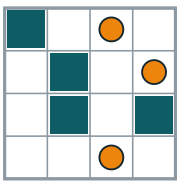
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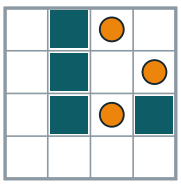
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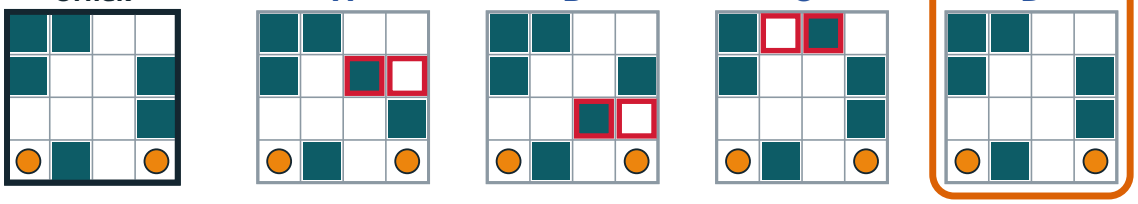


İkiz Desenler

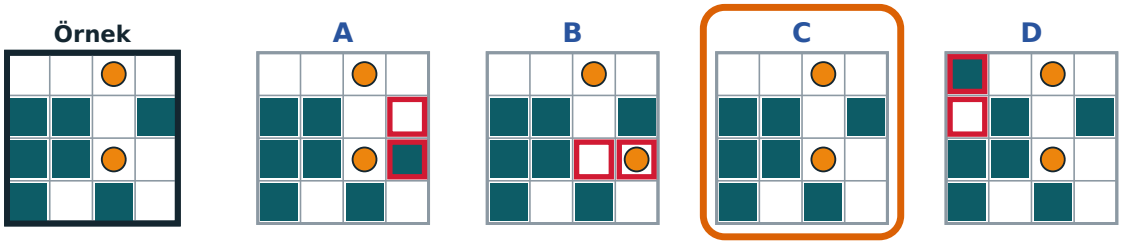
3. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halkalar cevapları gösterir. Kırmızı çerçeveler, yanlış desenleri örnekten farklı kılan kareleri işaretler.

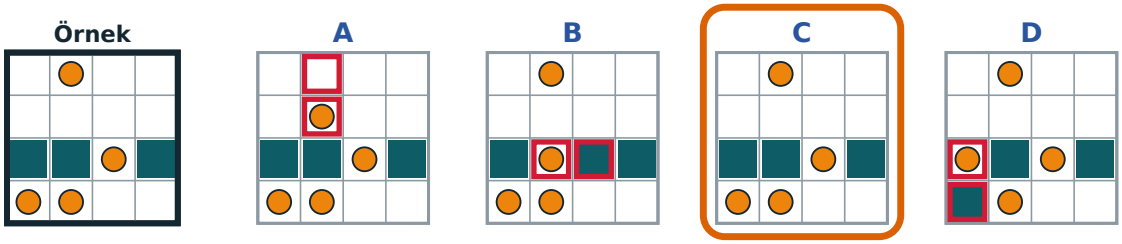
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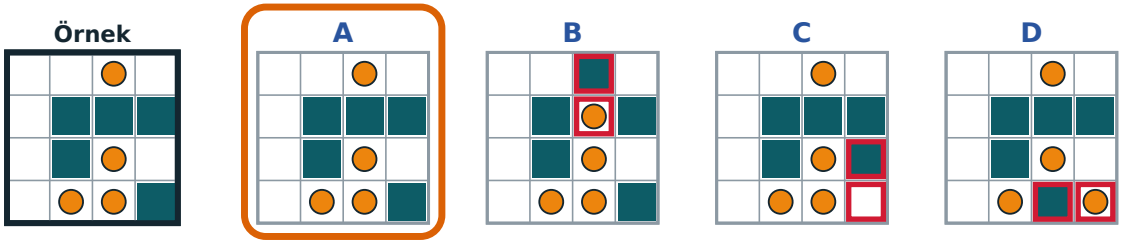
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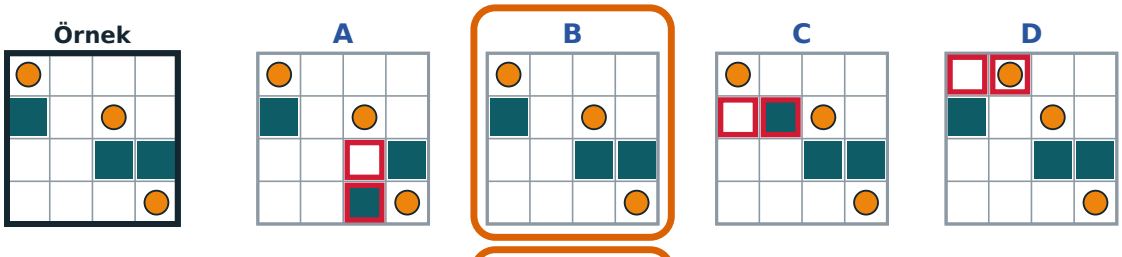
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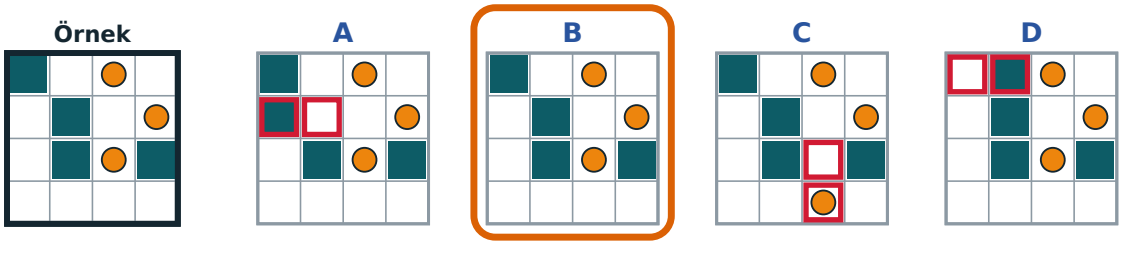
04



05



06



İkiz Desenler

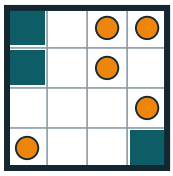
4. Sınıf | 2026-11-02 | Etkinlik

Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

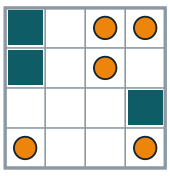
Bu kez beş seçenek var. Bir kâğıt şeritle tek satır açıkta kalacak şekilde ört, karşılaştır, şeridi aşağı kaydır. İkizi daire içine al.

01

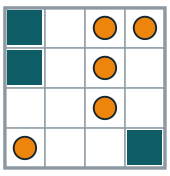
Örnek



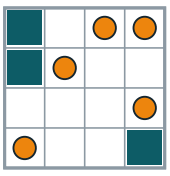
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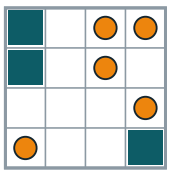
B



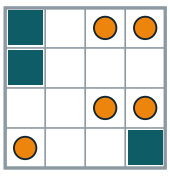
C



D

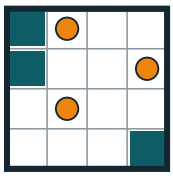


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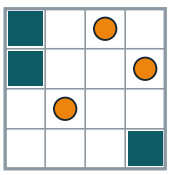


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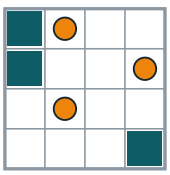
Örnek



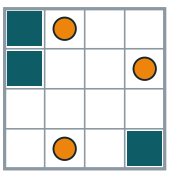
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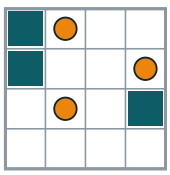
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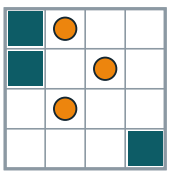
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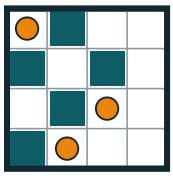


E

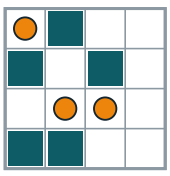


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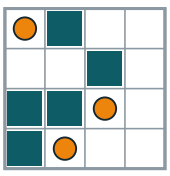
Örnek



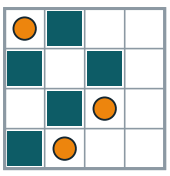
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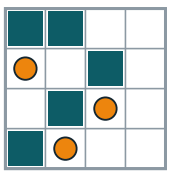
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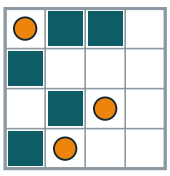
C



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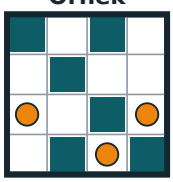


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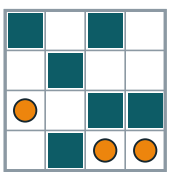


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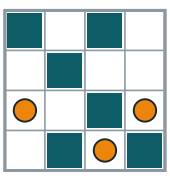
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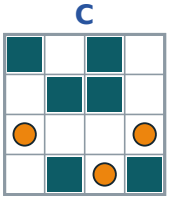
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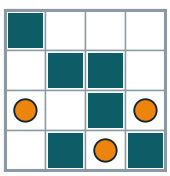
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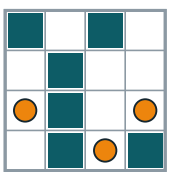
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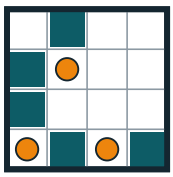


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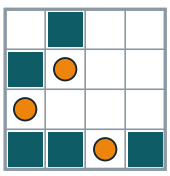


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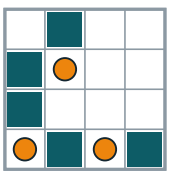
Örnek



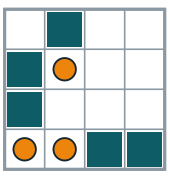
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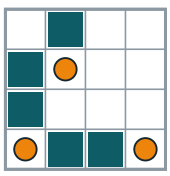
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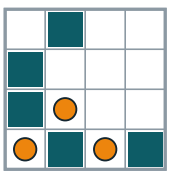
C



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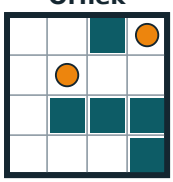


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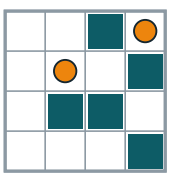


06

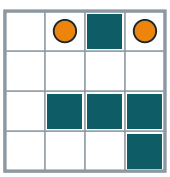
Örnek



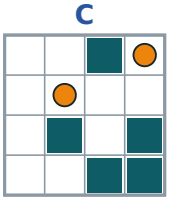
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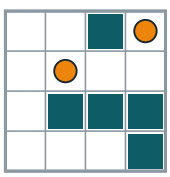
B



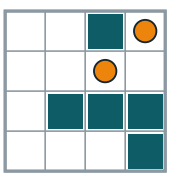
C



D



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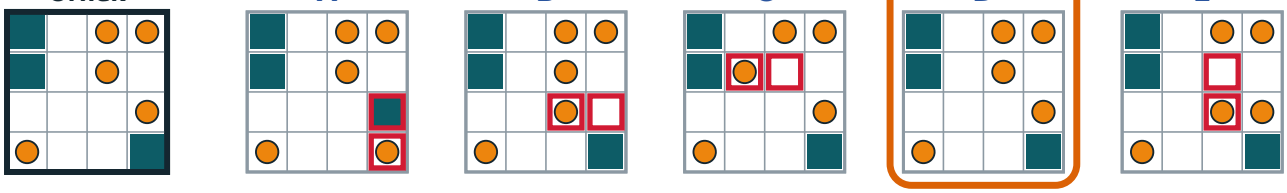


İkiz Desenler

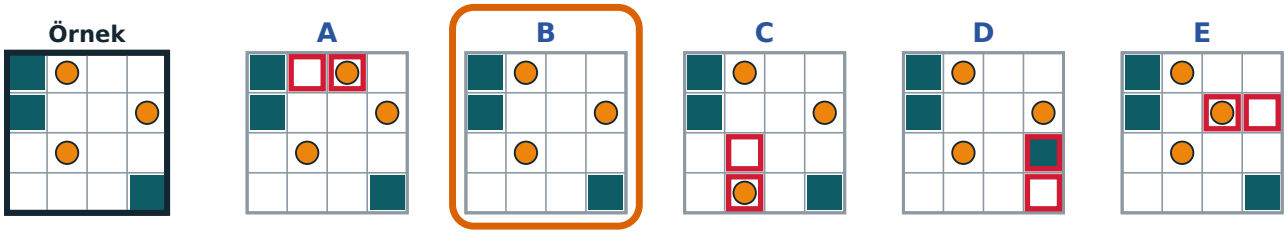
4. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halkalar cevapları gösterir. Kırmızı çerçeveler, yanlış desenleri örnekten farklı kılan kareleri işaretler.

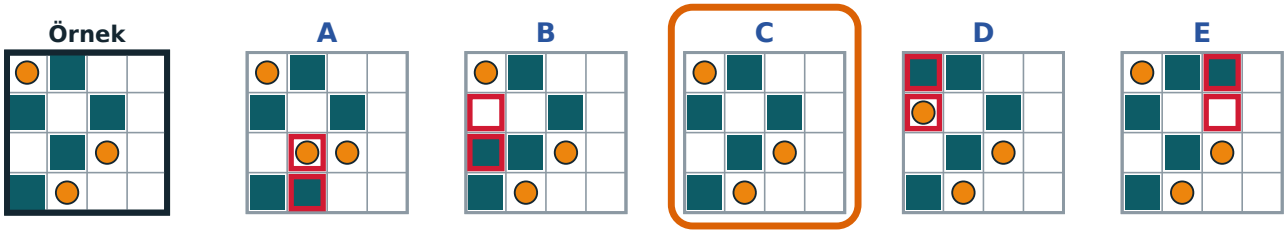
01



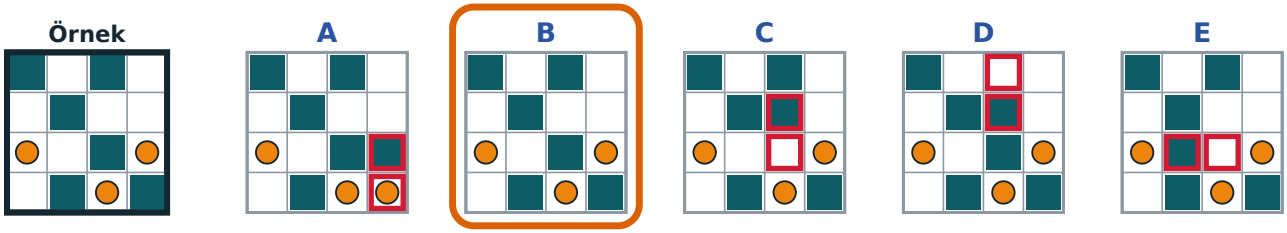
02



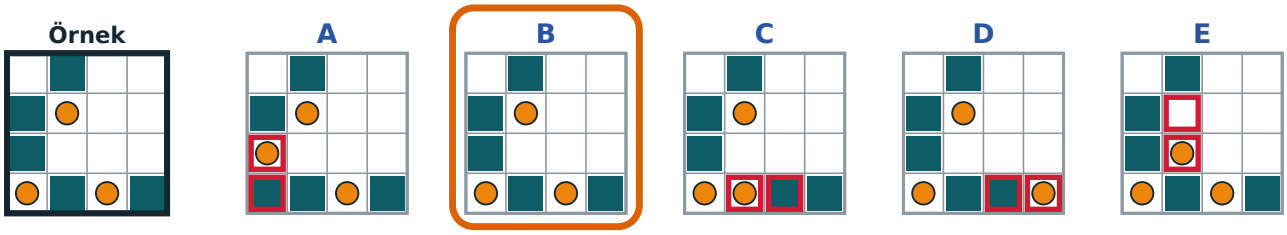
03



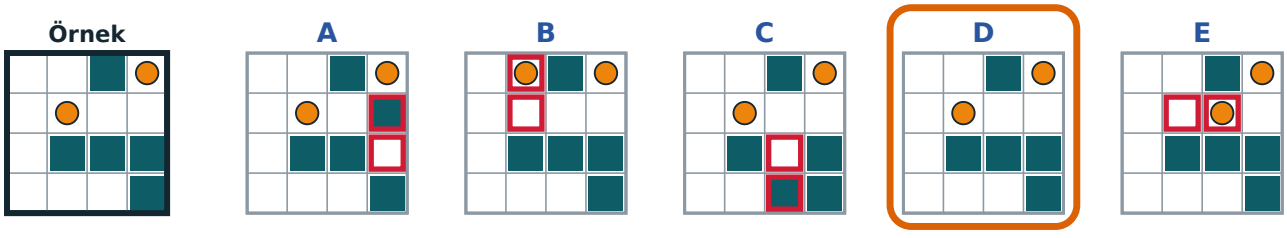
04



05



06



İkiz Desenler

5. Sınıf | 2026-11-02 | Etkinlik

Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

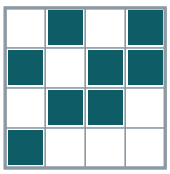
İkiz desen saat yönünde döndürülmüş ama hiç ters çevrilmemiş. Onu daire içine al ve dönme açısını yaz: 90°, 180° ya da 270°.

01

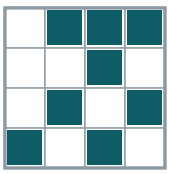
Örnek



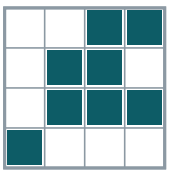
A



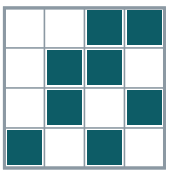
B



C



D



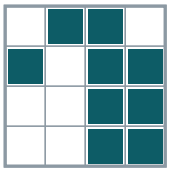
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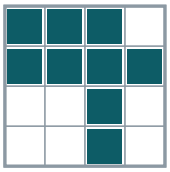
Örnek



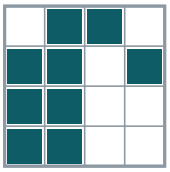
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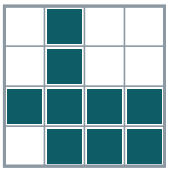
B



C



D



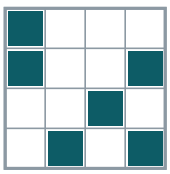
Dönme: _____

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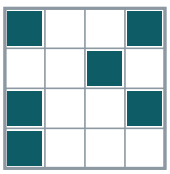
Örnek



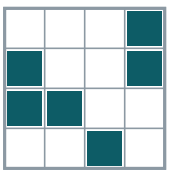
A



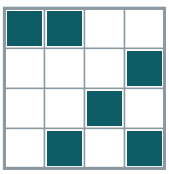
B



C



D



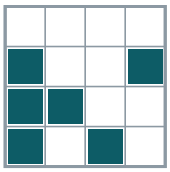
Dönme: _____

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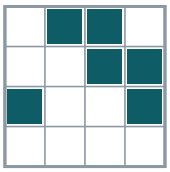
Örnek



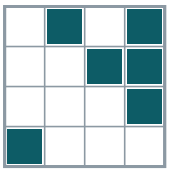
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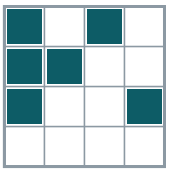
B



C



D



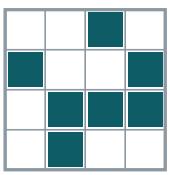
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05

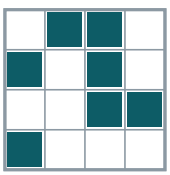
Örnek



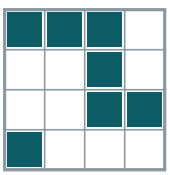
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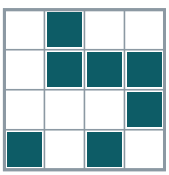
B



C



D



Dönme: _____

İkiz Desenler

5. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halkalar ikizleri gösterir; saat yönündeki dönme açısı örneğin altına yazılmıştır. Kırmızı notlar öbür desenlerin neden elendiğini söyler: ters = ayna görüntüsü, yer değişti = iki kare yer değiştirmiş.

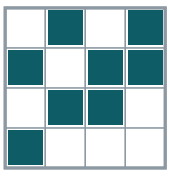
01

Örnek



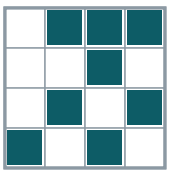
Dönme: 270°

A



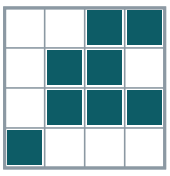
ters

B



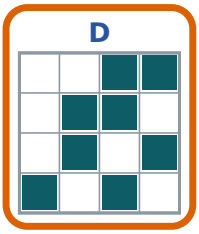
yer değişti

C



yer değişti

D



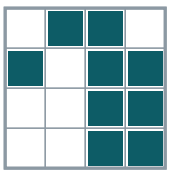
02

Örnek



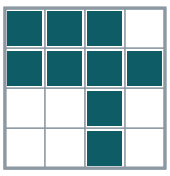
Dönme: 180°

A



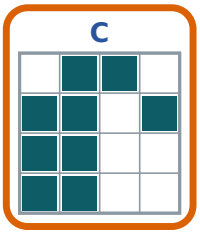
ters

B

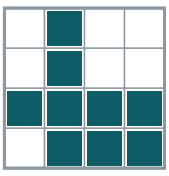


yer değişti

C



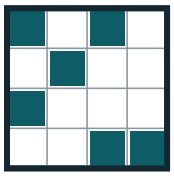
D



yer değişti

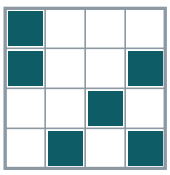
03

Örnek



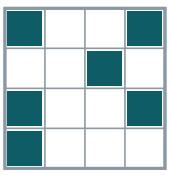
Dönme: 180°

A



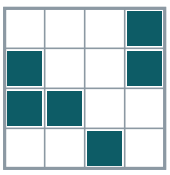
ters

B



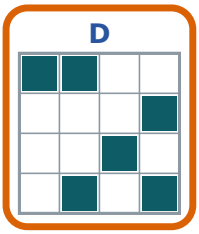
yer değişti

C



yer değişti

D



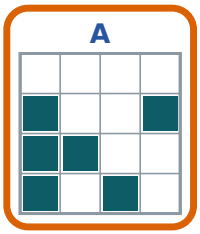
04

Örnek

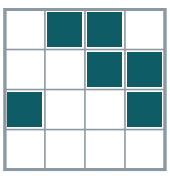


Dönme: 270°

A

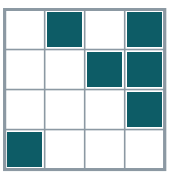


B



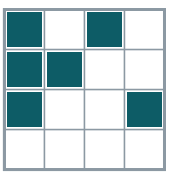
yer değişti

C



yer değişti

D



ters

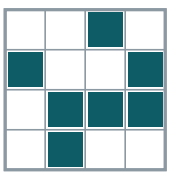
05

Örnek



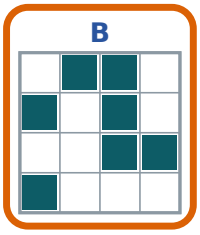
Dönme: 270°

A

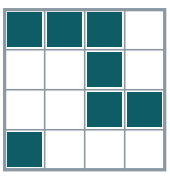


yer değişti

B

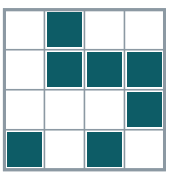


C



yer değişti

D



ters

İkiz Desenler

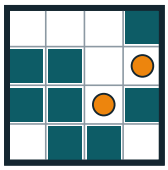
6. Sınıf | 2026-11-02 | Etkinlik

Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

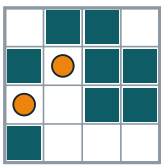
Aynı görev, bu kez noktalarla. Dikkat: bazı desenler aynadaki görüntü gibi ters çevrilmiş, onlar sayılmaz. İkizi bul ve saat yönündeki dönmeyi yaz.

01

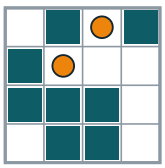
Örnek



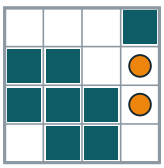
A



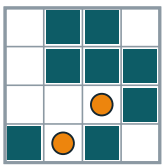
B



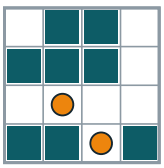
C



D



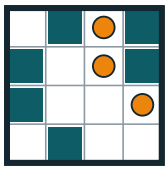
E



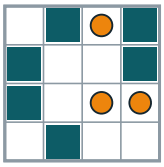
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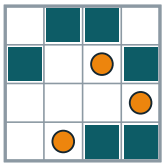
Örnek



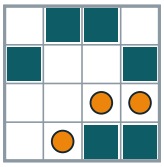
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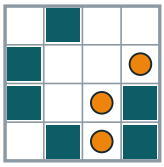
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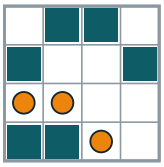
C



D



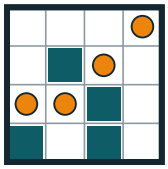
E



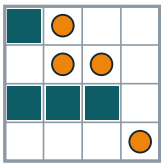
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03

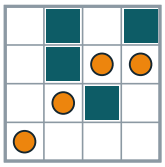
Örnek



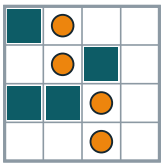
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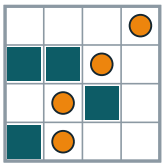
B



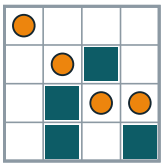
C



D



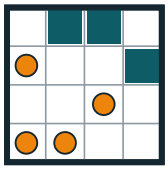
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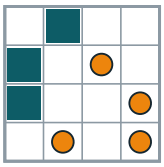
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04

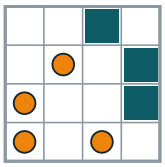
Örnek



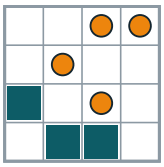
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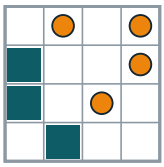
B



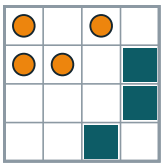
C



D



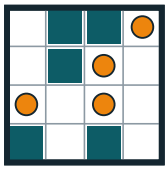
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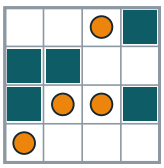
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05

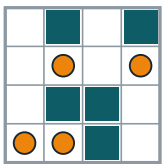
Örnek



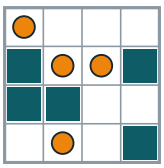
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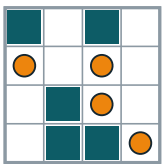
B



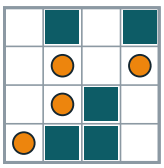
C



D



E



Dönme: _____

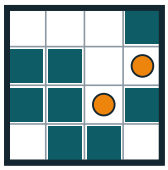
İkiz Desenler

6. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halkalar ikizleri gösterir; saat yönündeki dönme açısı örneğin altına yazılmıştır. Kırmızı notlar öbür desenlerin neden elendiğini söyler: ters = ayna görüntüsü, yer değişti = iki kare yer değiştirmiş.

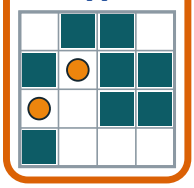
01

Örnek

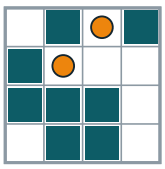


Dönme: 180°

A

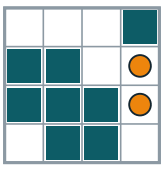


B



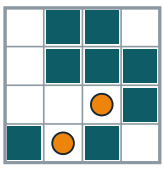
ters

C



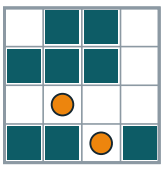
yer değişti

D



ters

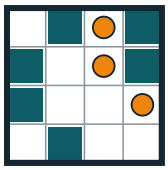
E



yer değişti

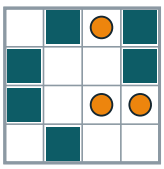
02

Örnek



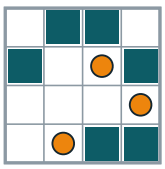
Dönme: 90°

A



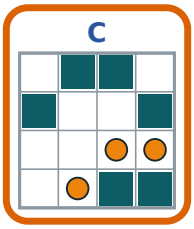
yer değişti

B

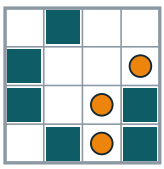


yer değişti

C

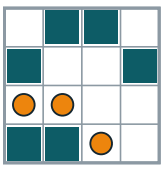


D



ters

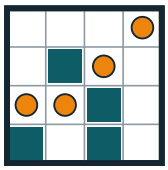
E



ters

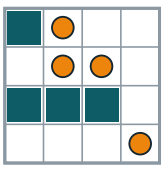
03

Örnek



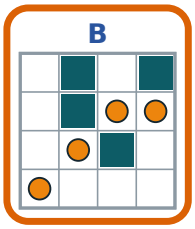
Dönme: 180°

A

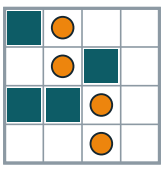


yer değişti

B

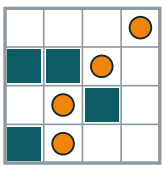


C



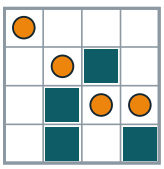
yer değişti

D



ters

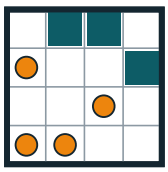
E



ters

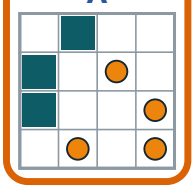
04

Örnek

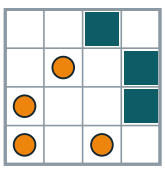


Dönme: 270°

A

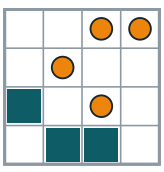


B



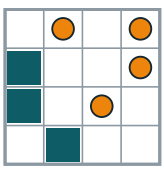
ters

C



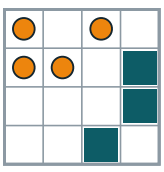
yer değişti

D



ters

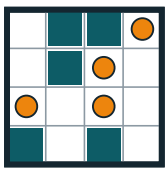
E



yer değişti

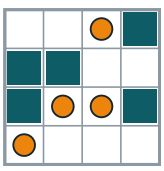
05

Örnek



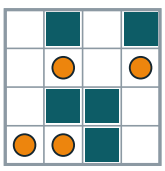
Dönme: 180°

A



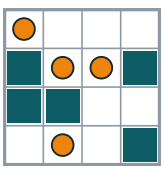
ters

B



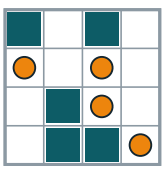
yer değişti

C



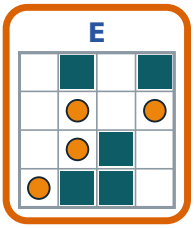
yer değişti

D



ters

E



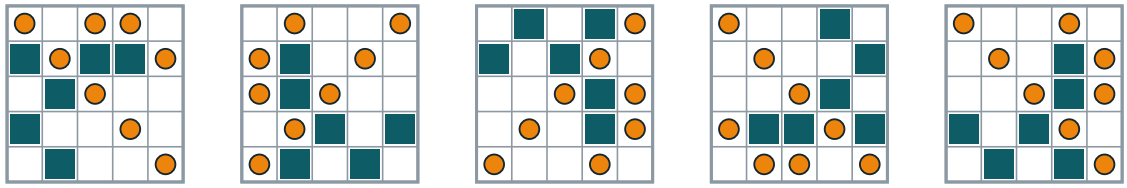
İkiz Desenler

7. Sınıf | 2026-11-02 | Etkinlik

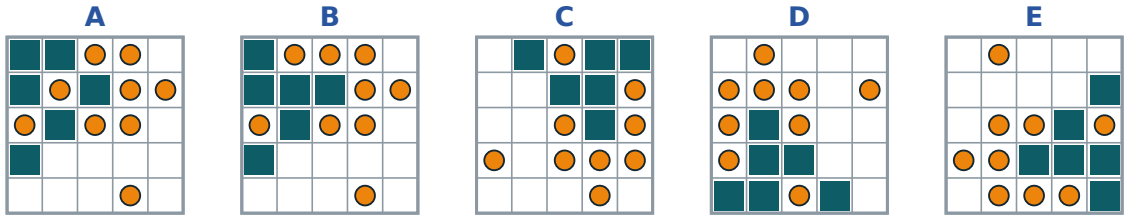
Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

Dört desen, aynı desenin farklı yönlere döndürülmüş hâli. Biri farklı: ya ters çevrilmiş ya da iki karesi yer değiştirmiş. Farklı olanı daire içine al.

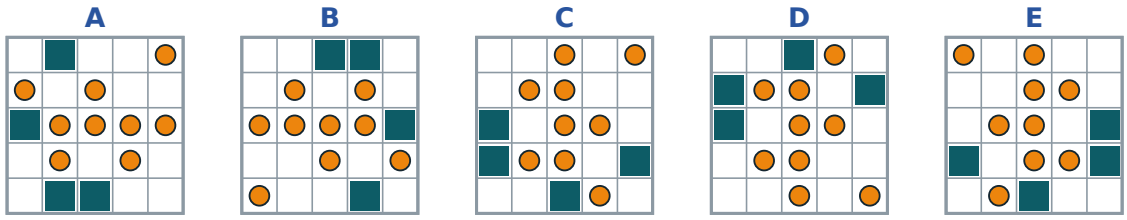
01



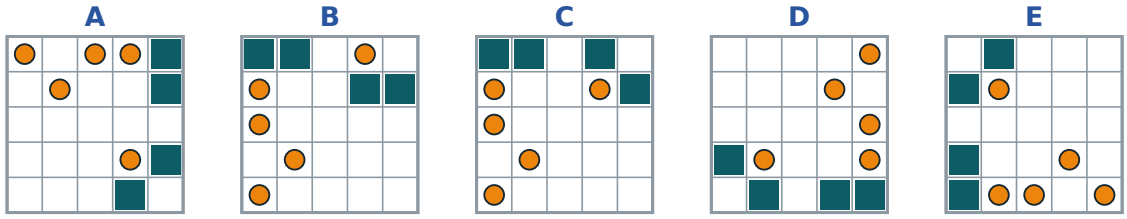
02



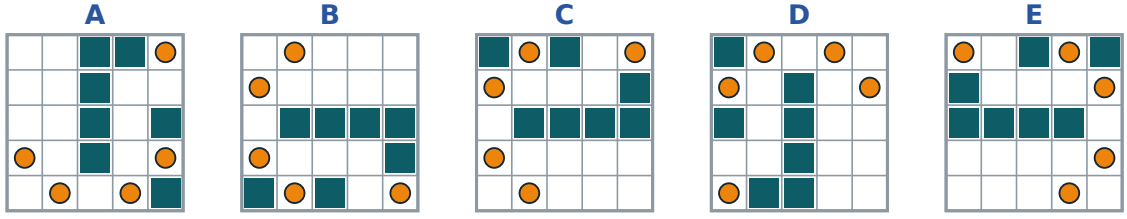
03



04



05

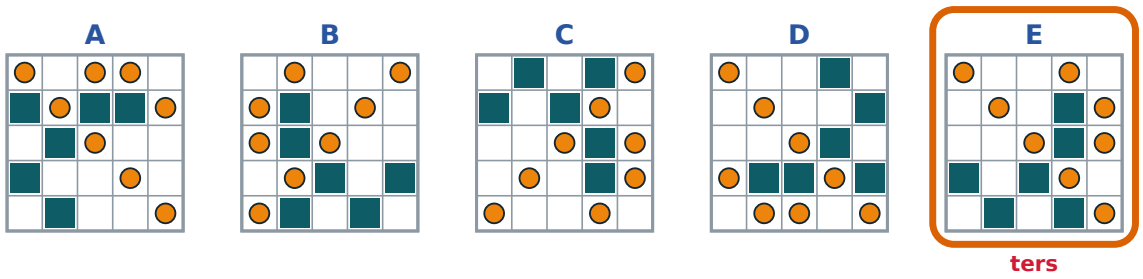


İkiz Desenler

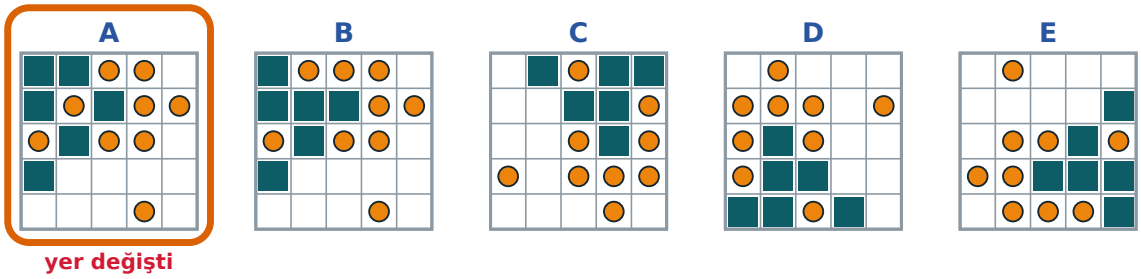
7. Sınıf | 2026-11-02 | Cevap anahtarı

Turuncu halka farklı olan deseni gösterir. Kırmızı not nedenini söyler: ters = öbürlerinin ayna görüntüsü, yer değişti = iki kare yer değiştirmiş.

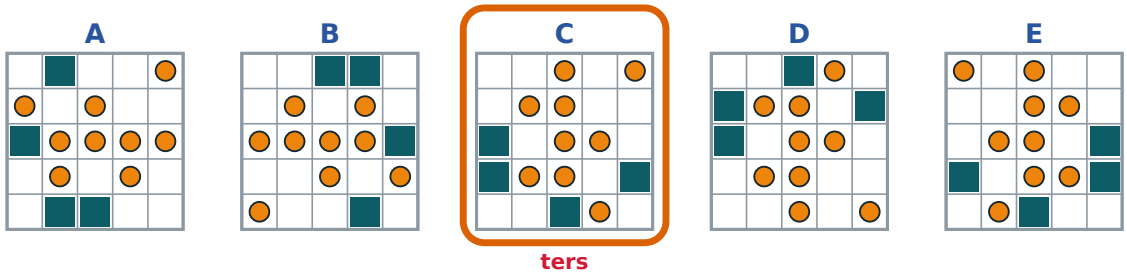
01



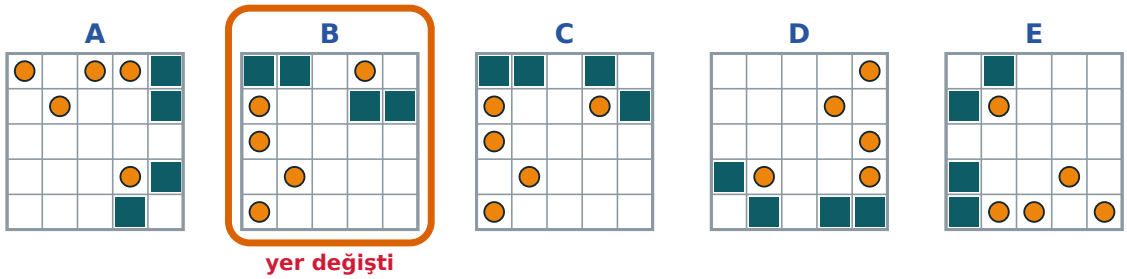
02



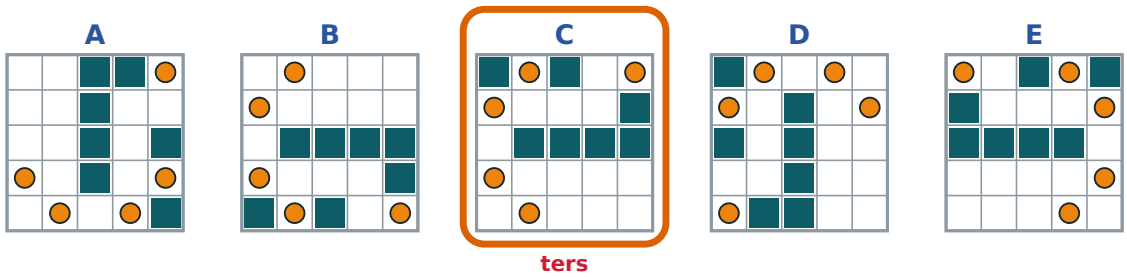
03



04



05



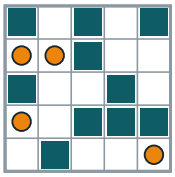
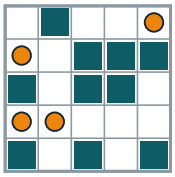
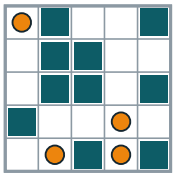
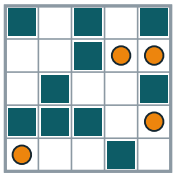
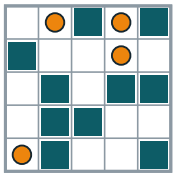
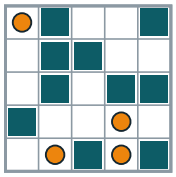
İkiz Desenler

8. Sınıf | 2026-11-02 | Etkinlik

Her desen küçük karelerden oluşur. Bir kare boş, koyu ya da turuncu noktalı olabilir. Kareleri tek tek karşılaştır, örneğin gerçek eşini bul. Her sorunun tek bir doğru cevabı var.

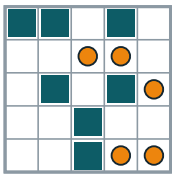
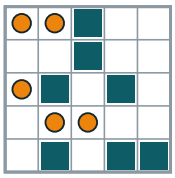
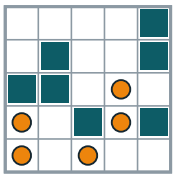
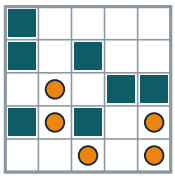
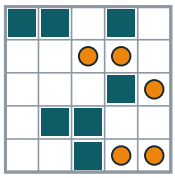
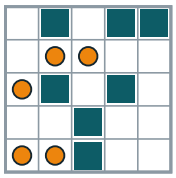
Altı desen üç eş oluşturuyor. Bir eşte desenlerden biri ötekinin döndürülmüş hâlidir (ters çevrilmiş değil). Üç eşi yaz, örneğin A–D.

01

A  B  C  D  E  F 

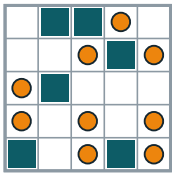
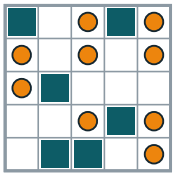
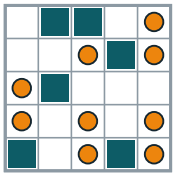
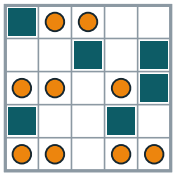
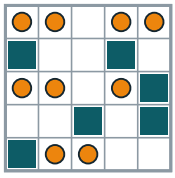
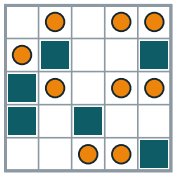
Eşler: _____ _____ _____

02

A  B  C  D  E  F 

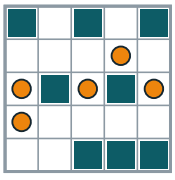
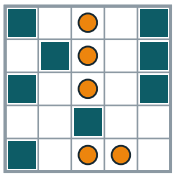
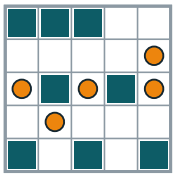
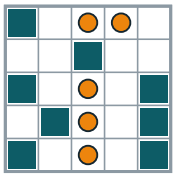
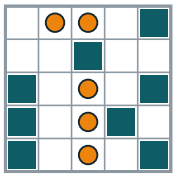
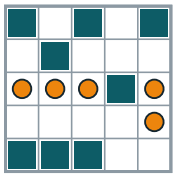
Eşler: _____ _____ _____

03

A  B  C  D  E  F 

Eşler: _____ _____ _____

04

A  B  C  D  E  F 

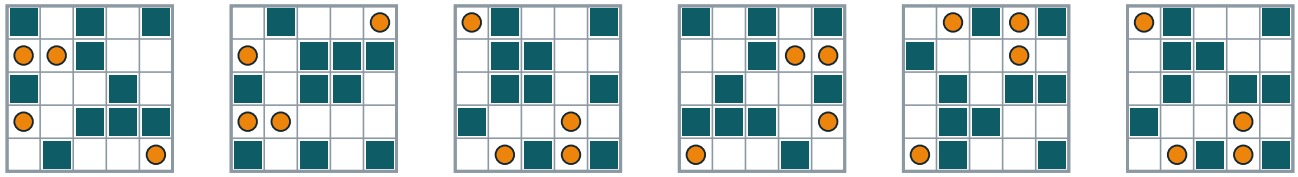
Eşler: _____ _____ _____

İkiz Desenler

8. Sınıf | 2026-11-02 | Cevap anahtarı

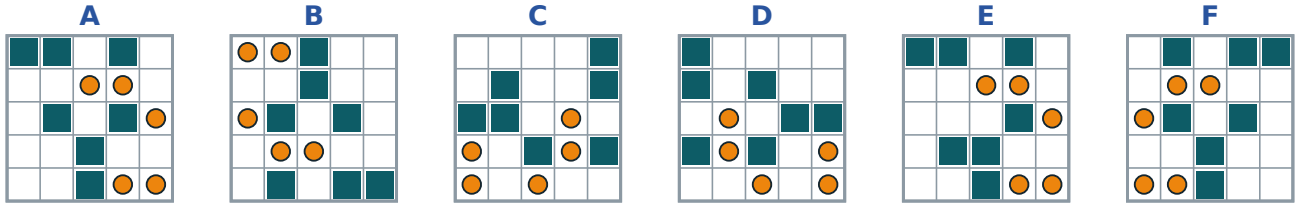
Turuncu harfler üç eşi gösterir; eşlerin yazılış sırası önemli değildir. Farklı eşlerdeki desenler döndürülerek üst üste getirilemez: bir eş ayna görüntüsüdür, birinde de iki kare yer değiştirmiştir.

01



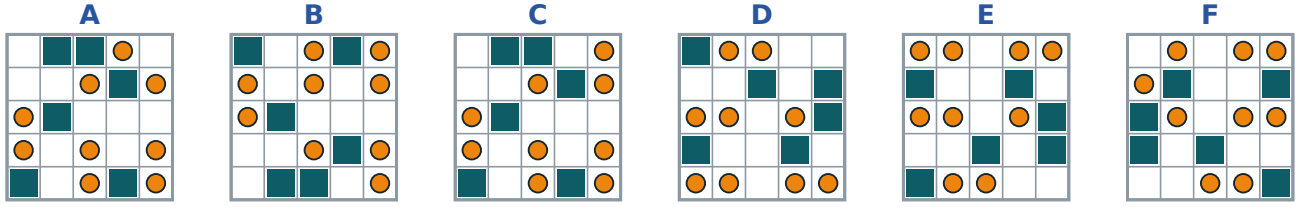
Eşler: A–E B–C D–F

02



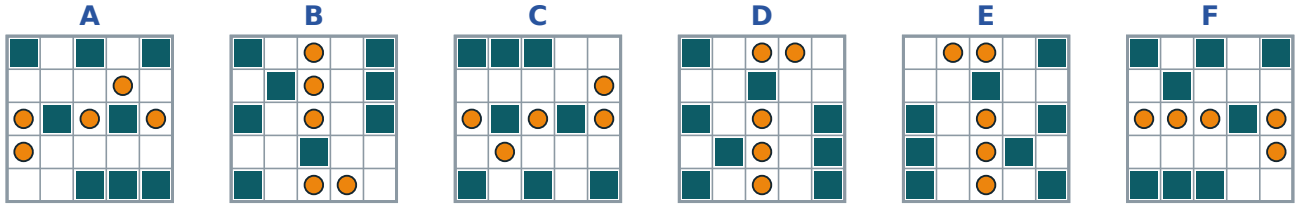
Eşler: A–B C–E D–F

03



Eşler: A–F B–E C–D

04



Eşler: A–C B–E D–F