1. Sınıf

BİLSEM Tablet Deneme Sınavı

49 soru · Cevap anahtarlı
1. sınıf düzeyinde, kolaydan zora sıralı.



TABLETTE ÇÖZ

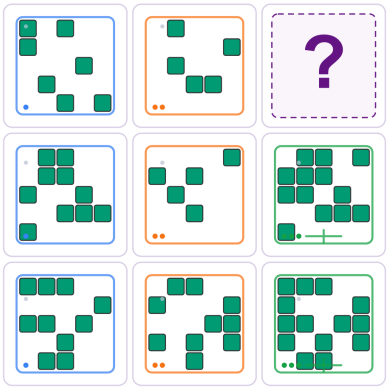
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QR kodu okut ya da wayground.com/join adresine bu kodu gir. Aynı 49 soru tablette açılır.

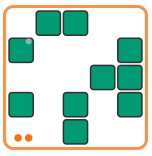
Ortak deneme
BilsemGo & BilsemC2

bilsemgo.com
bilsemc2.com

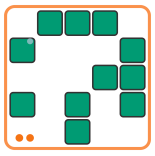
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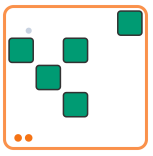
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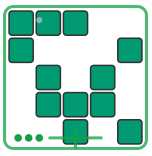
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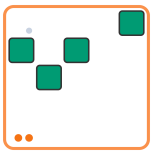
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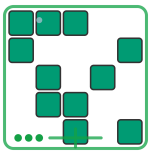
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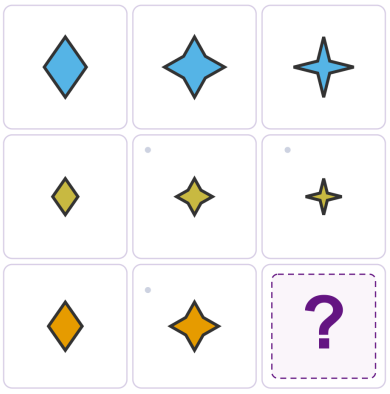
E



F



2



A



B



C



D



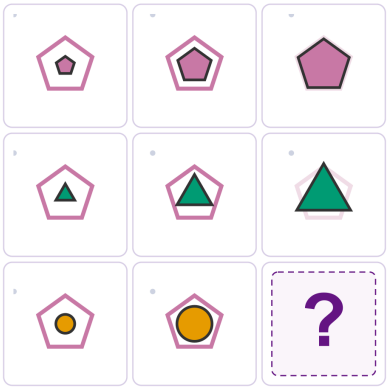
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F



3



BilsEmC² bilsemgo

A 

B 

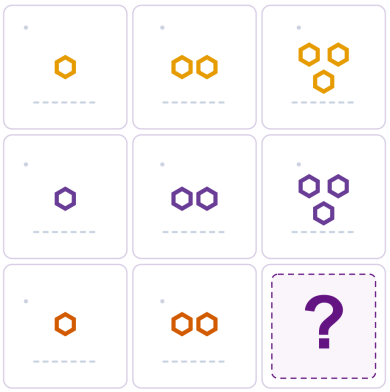
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E 

F 

4



BilsEmC² bilsemgo

A 

B 

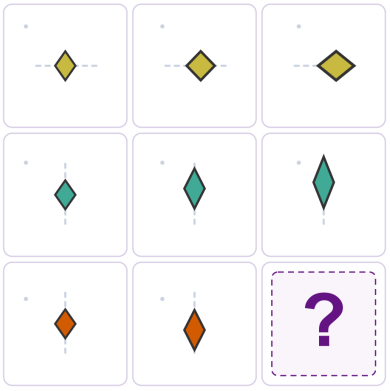
C 

D 

E 

F 

5



A



B



C



D



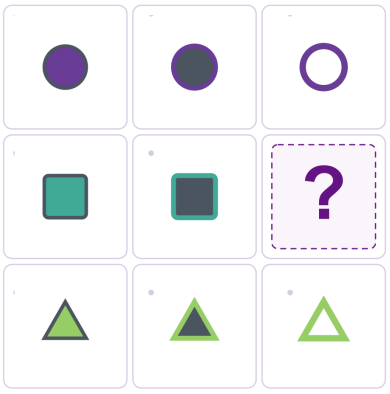
E



F



6



A



B



C



D



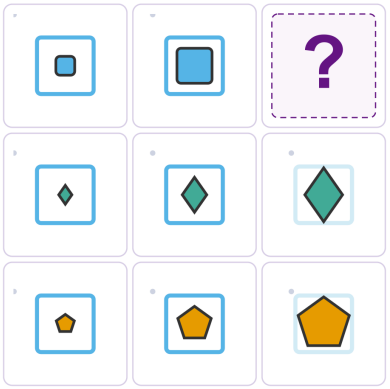
E



F



7



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A 

B 

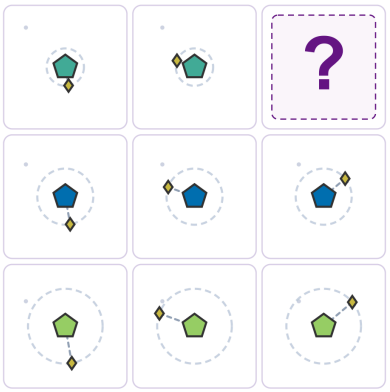
C 

D 

E 

F 

8



BilsEmC² bilsemgo

A 

B 

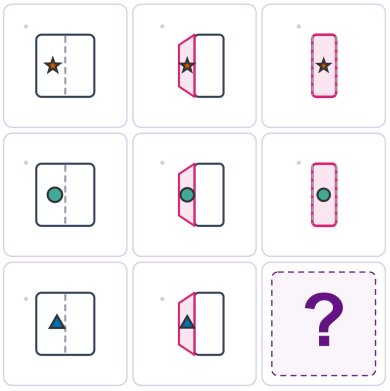
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D 

E 

F 

9



A



B



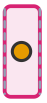
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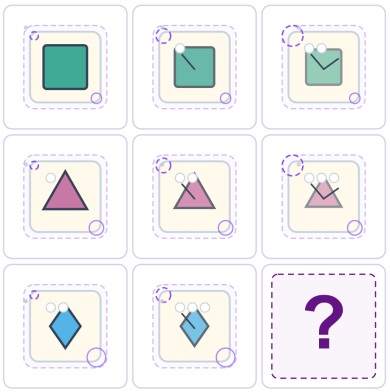
E



F



10



A



B



C



D



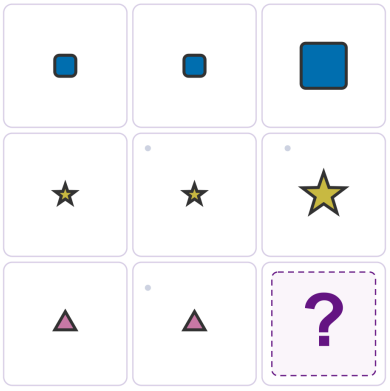
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F



11



A



B



C



D



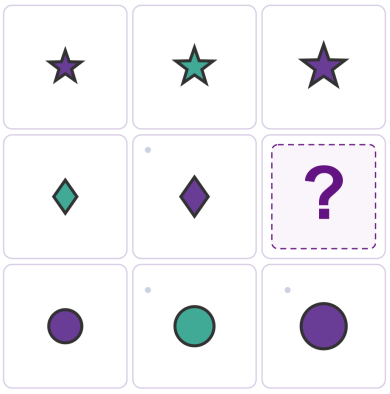
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F



12



A



B



C



D



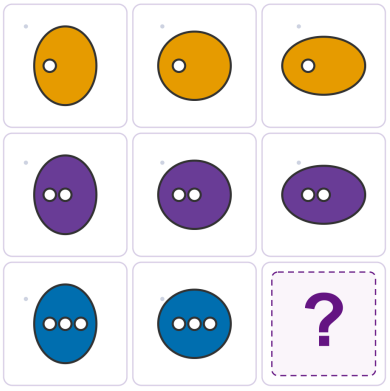
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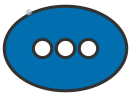


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BilsEmC² bilsemgo

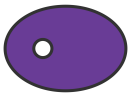
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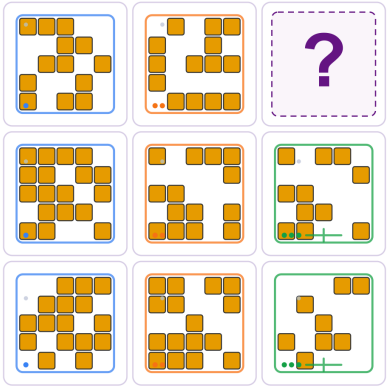
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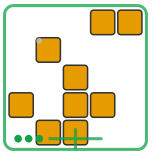
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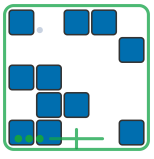
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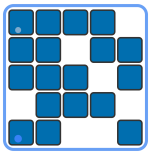
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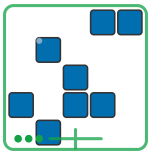


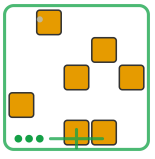
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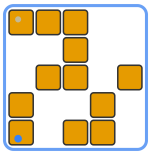
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B 

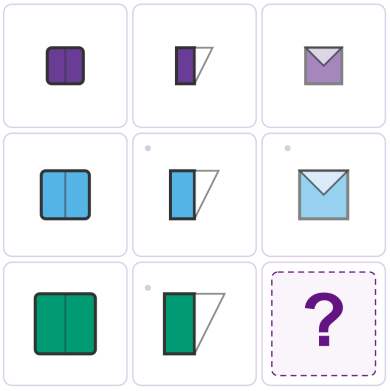
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D 

E 

F 

15



A



B



C



D



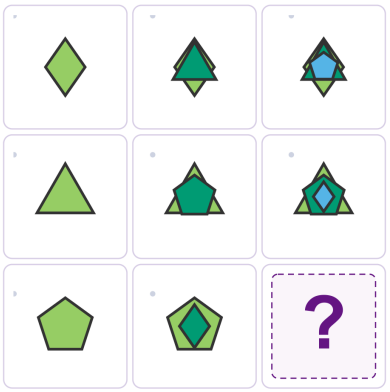
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F



16



A



B



C



D



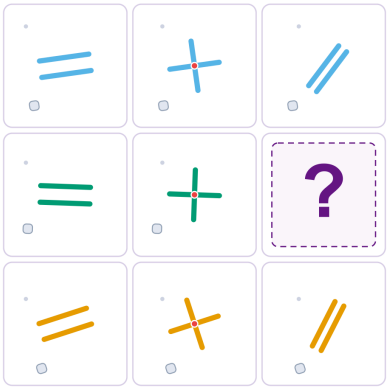
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F



17



A 

B 

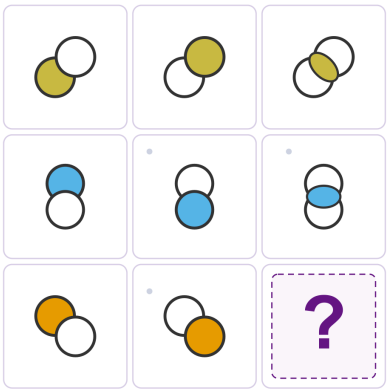
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18



A 

B 

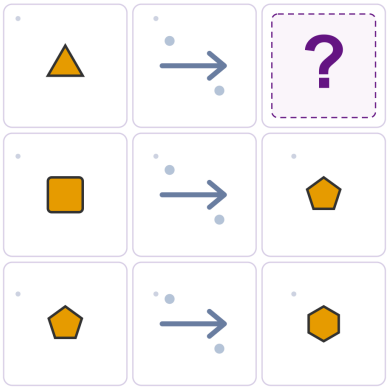
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E 

F 

19



A 

B 

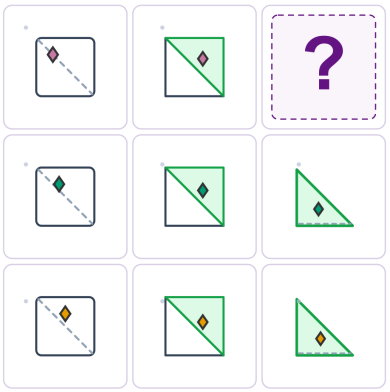
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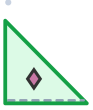
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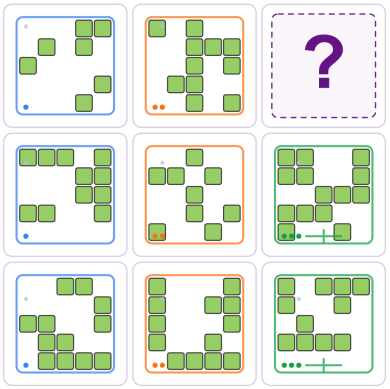
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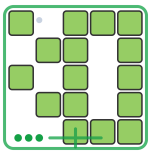
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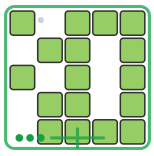


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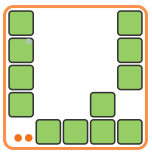
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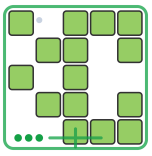
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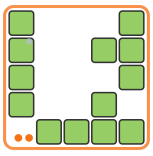
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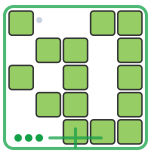
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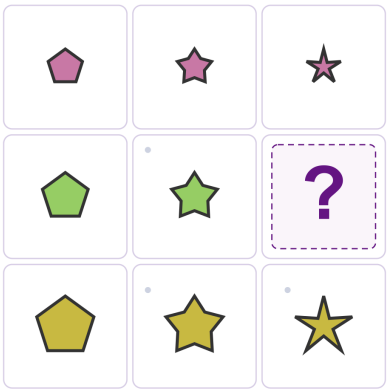
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F



22



BilsEmC² bilsemgo

A



B



C



D



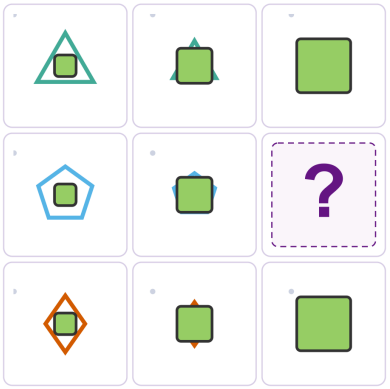
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F



23



A



B



C



D



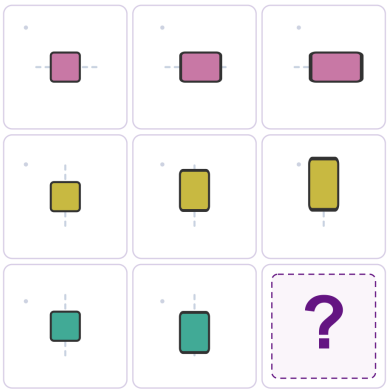
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F



24



A



B



C



D



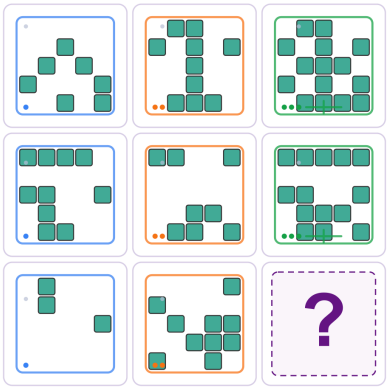
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F

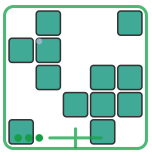


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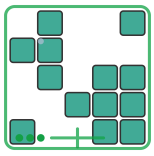


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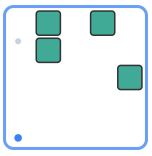
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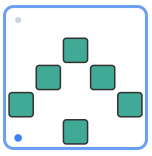
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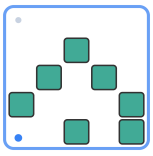
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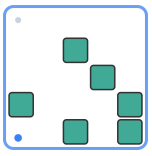
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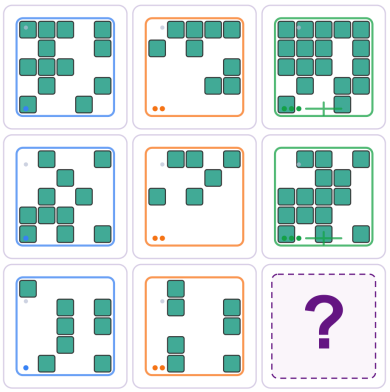
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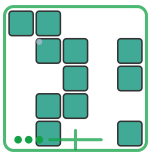


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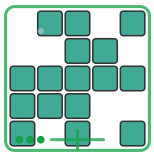


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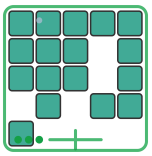
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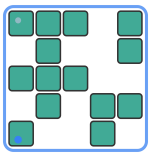
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C



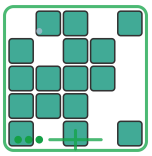
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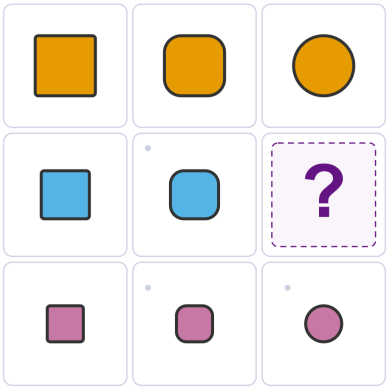
E



F



27



A



B



C



D



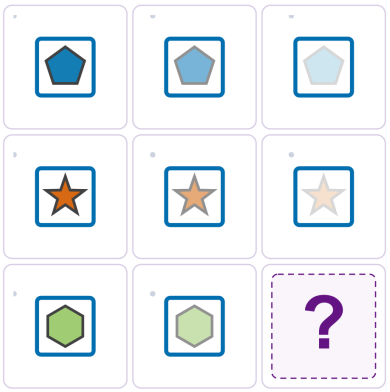
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F



28



A



B



C



D



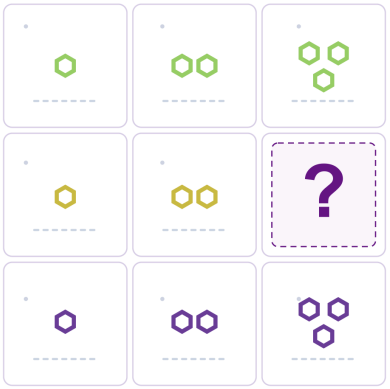
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F



29



A



B



C



D



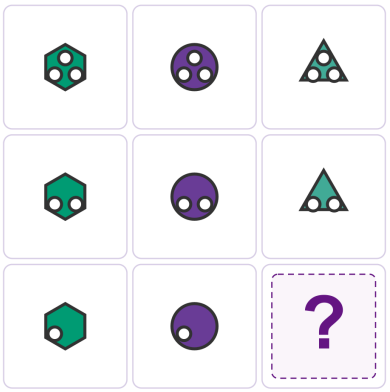
E



F



30



A



B



C



D



E



F



31



A



B



C



D



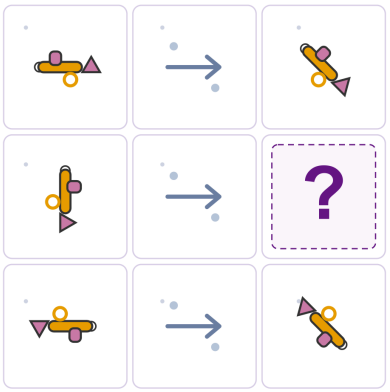
E



F



32



A



B



C



D



E



F



33



A 

B 

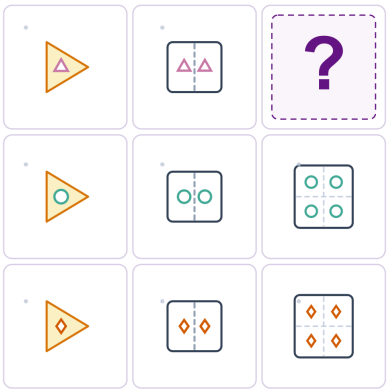
C 

D 

E 

F 

34



A 

B 

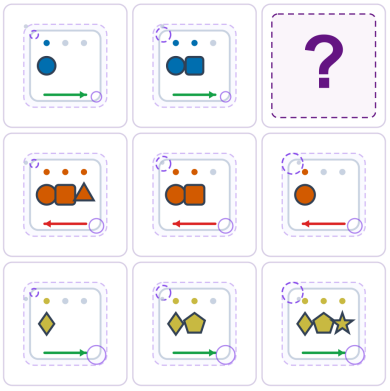
C 

D 

E 

F 

35



A



B



C



D



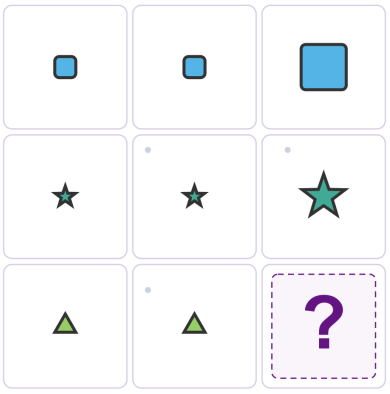
E



F



36



A



B



C



D



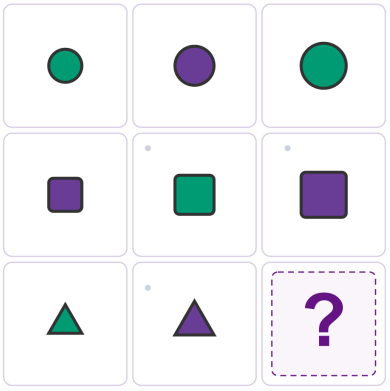
E



F



37



A



B



C



D



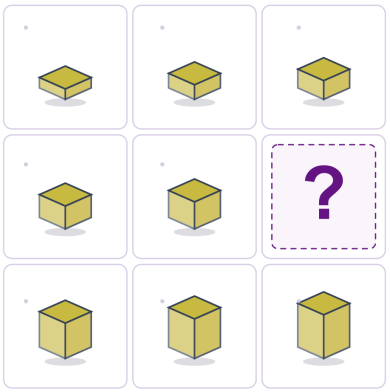
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F



38



A



B



C



D



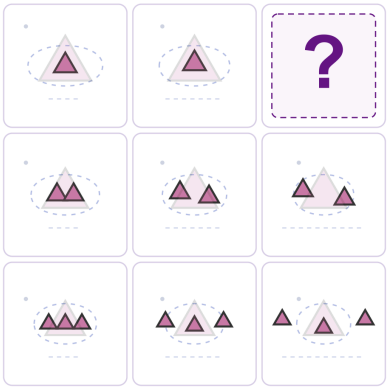
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F



39



A



B



C



D



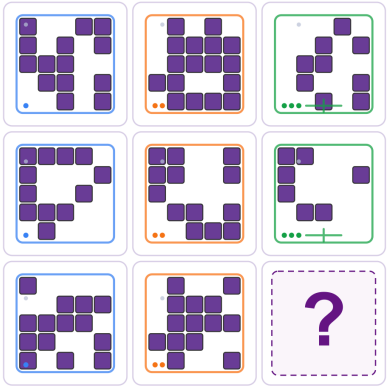
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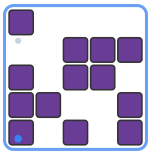
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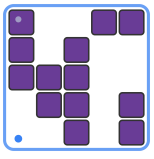
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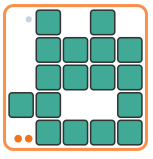
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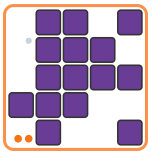
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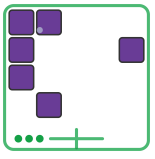
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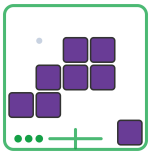
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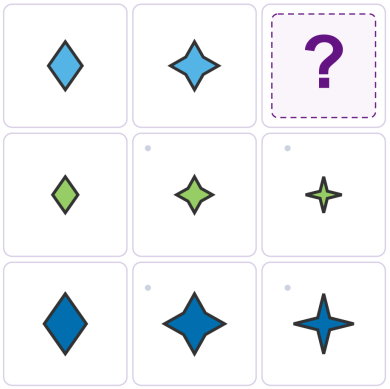
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F



41



BilsEmC² bilsemgo

A 

B 

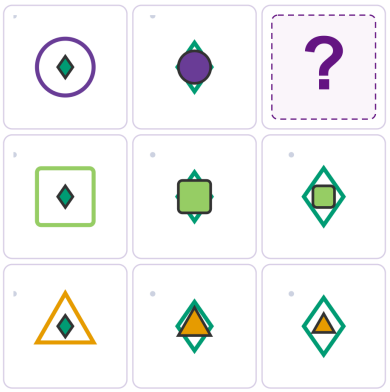
C 

D 

E 

F 

42



BilsEmC² bilsemgo

A 

B 

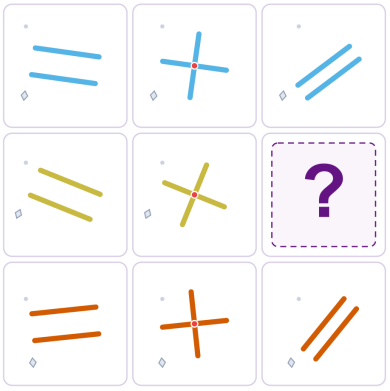
C 

D 

E 

F 

43



A 

B 

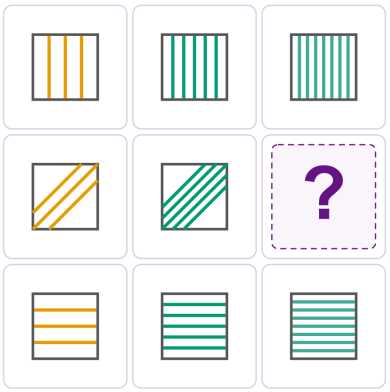
C 

D 

E 

F 

44



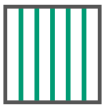
A 

B 

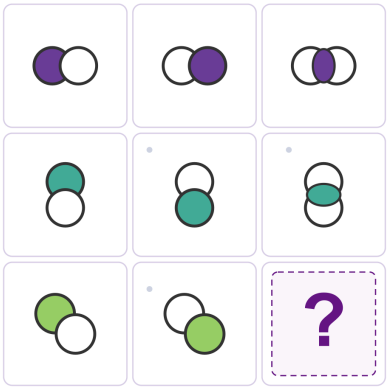
C 

D 

E 

F 

45



BilsEmC² bilsemgo

A 

B 

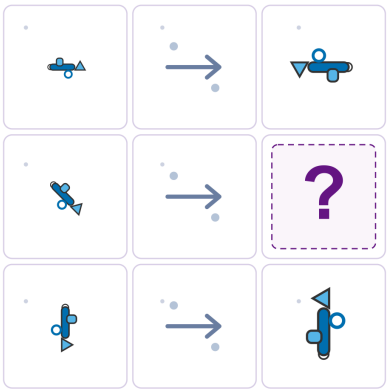
C 

D 

E 

F 

46



BilsEmC² bilsemgo

A 

B 

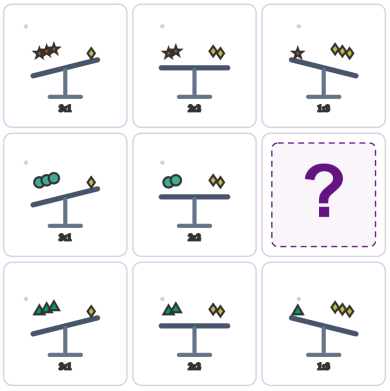
C 

D 

E 

F 

47



BilsEmC² bilsemgo

A



B



C



D



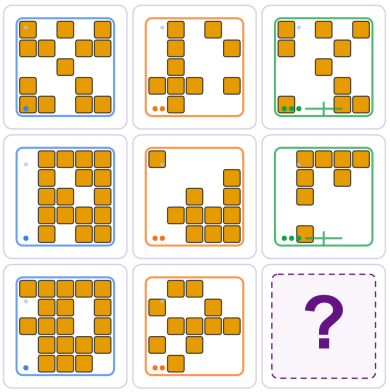
E



F

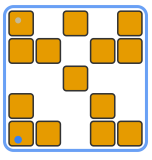


48

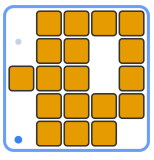


BilsEmC² bilsemgo

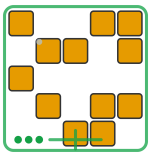
A



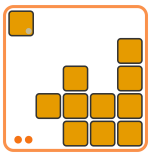
B



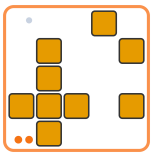
C



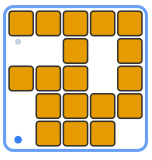
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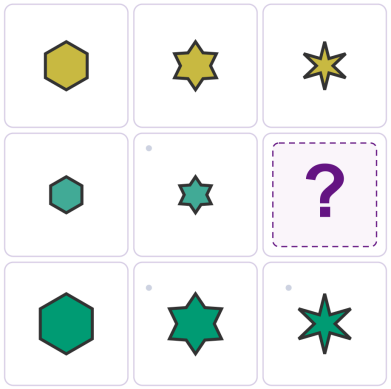
E



F



49



A



B



C



D



E



F



Cevap Anahtarı

1 D	2 C	3 C	4 A	5 A	6 C	7 B
8 F	9 B	10 F	11 F	12 F	13 B	14 E
15 C	16 E	17 F	18 B	19 D	20 D	21 A
22 F	23 C	24 E	25 A	26 A	27 A	28 C
29 A	30 E	31 E	32 C	33 F	34 C	35 D
36 A	37 D	38 E	39 A	40 F	41 F	42 D
43 E	44 D	45 C	46 E	47 D	48 C	49 C

Çözümler

1. D Her satırda, 1. ve 2. hücredeki desenlerin birleşimi 3. hücreyi verir. Eksik yerde bu düzeni sürdüren parça olmalı.

2. C Şekil dışbükey çokgenden içbükey yıldız biçimine doğru değişir; girinti-çıkıntı artar. Her satırın kendi rengi ve boyu vardır.

3. C İç çekirdek her adımda büyür ve dış katmanı kaplayacak hâle gelir. Eksik yerde bu düzeni sürdüren parça olmalı.

4. A Kapalı kutuların sayısı soldan sağa doğru artar. Eksik yerde bu düzeni sürdüren parça olmalı.

5. A Şekil her satırda tek bir yönde büyür; büyüme simetrik değil, sadece okunan yöne doğru olur. Eksik yerde bu düzeni sürdüren parça olmalı.

6. C Dolgu rengi ile kontur rengi yer değiştirir; son adımda sadece güçlü kontur kalır. Her satırın kendi şekli ve rengi vardır.

7. B İç çekirdek her adımda büyür ve dış katmanı kaplayacak hâle gelir. Eksik yerde bu düzeni sürdüren parça olmalı.

8. F Küçük cisim merkezdeki şeklin etrafında aynı yörüngede belirli açılarla döner. Eksik yerde bu düzeni sürdüren parça olmalı.

9. B Kağıt dikey çizgiden katlanır; sol yarı sağa doğru kapanır. Her satırda kağıttaki işaretin kendi şekli ve rengi vardır.

10. F Tam sekil zamanla parca kaybeder; catlak ve eksik alanlar artar.

11. F Nabız deseni, şekil düzenli aralıklarla büyür ve normal boyutuna döner. Her satırın kendi şekli ve rengi vardır.

12. F Dama tahtası deseni, komşu hücreler daima farklı renktedir. Her satırın kendi şekli vardır.

13. B Şekil deforme olur ama aynı satırda delik sayısı değişmez. Eksik kutuda aynı topolojik sınıf korunmalı.

14. E Her satırda, 1. ve 2. hücredeki desenlerin kesişimi 3. hücreyi verir. Eksik yerde bu düzeni sürdüren parça olmalı.

15. C Her satırda kağıt benzeri şekil tam halden yarım katlamaya, sonra köşe katına geçer. Her satırın kendi rengi ve boyu vardır.

16. E Her hücre bir öncekinin içine yeni bir katman ekler; matruşka gibi iç içe çoğalır. Eksik yerde bu düzeni sürdüren parça olmalı.

17. F İki çizgi önce paralel, sonra dik, sonra yine paralel ama çapraz yönde görünür. Eksik yerde bu düzeni sürdüren parça olmalı.

18. B İki dairenin ayrı boyaları karşılaştırılır; sonuçta yalnızca kesişim bölgesi boyalı kalır. Her satırda daireler kendi yönünde dizilir.

19. D A, B = C, ?, şekil bir sonraki kenar sayısına ilerler; C'ye de aynı şekil dönüşümü uygulanır. Eksik yerde bu düzeni sürdüren parça olmalı.

20. D Kağıt köşeden köşeye çapraz katlanır; kare üçgensel bir kat haline gelir. Eksik yerde bu düzeni sürdüren parça olmalı.

21. A Her satırda, her iki desende de olan kareler silinir, sadece birinde olanlar kalır. Eksik yerde bu düzeni sürdüren parça olmalı.

22. F Şekil dışbükey çokgenden içbükey yıldız biçimine doğru değişir; girinti-çıkıntı artar. Her satırın kendi rengi ve boyu vardır.

23. C Dış şekil küçülürken iç şekil büyür; sonunda boyutlar yer değiştirir. Eksik yerde bu düzeni sürdüren parça olmalı.

24. E Şekil her satırda tek bir yönde büyür; büyüme simetrik değil, sadece okunan yöne doğru olur. Eksik yerde bu düzeni sürdüren parça olmalı.

25. A Her satırda, 1. ve 2. hücredeki desenlerin birleşimi 3. hücreyi verir. Eksik yerde bu düzeni sürdüren parça olmalı.

26. A Her satırda, 1. ve 2. hücredeki desenlerin birleşimi 3. hücreyi verir. Eksik yerde bu düzeni sürdüren parça olmalı.

27. A Her satırda köşeli kare önce yumuşar, sonra daireye dönüşür. Her satırın kendi rengi ve boyu vardır.

28. C Üstteki katman her adımda daha şeffaf ve silik olur. Her satırda üst katmanın kendi şekli ve rengi vardır.

29. A Kapalı kutuların sayısı soldan sağa doğru artar. Eksik yerde bu düzeni sürdüren parça olmalı.

30. E Her satırda şekildeki delik sayısı birer azalır; her sütunda dış şekil aynı kalır. Eksik yerde bu düzeni sürdüren parça olmalı.

31. E Dolgu rengi ile kontur rengi yer değiştirir; son adımda sadece güçlü kontur kalır. Her satırın kendi şekli ve rengi vardır.

32. C A'dan B'ye dönüş açısı ne ise, C de aynı açıyla döndürülür; bu örnekte her satırda 45 derece döner. Eksik yerde bu düzeni sürdüren parça olmalı.

33. F Kap içindeki su seviyesi soldan sağa doğru yükselir. Her satırın kendi kabı ve rengi vardır.

34. C Katlı kağıttaki kesik açıldığında aynalanarak birden çok iz oluşturur. Eksik yerde bu düzeni sürdüren parça olmalı.

35. D Ilk satir kurar, ikinci satir geri alir, ucuncu satir farkli sekillerle yeniden kurar. Eksik yerde bu düzeni sürdüren parça olmalı.

36. A Nabız deseni, şekil düzenli aralıklarla büyür ve normal boyutuna döner. Her satırın kendi şekli ve rengi vardır.

37. D Dama tahtası deseni, komşu hücreler daima farklı renktedir. Her satırın kendi şekli vardır.

38. E İzometrik blok aynı açıyla çizilir; her adımda yüksekliği kademeli artar. Eksik yerde bu düzeni sürdüren parça olmalı.

39. A Aşağı indikçe küçük kopya sayısı artar. Sağa gittikçe kopyalar birbirinden daha uzağa yayılır.

40. F Her satırda, 1. ve 2. hücredeki desenlerin kesişimi 3. hücreyi verir. Eksik yerde bu düzeni sürdüren parça olmalı.

41. F Şekil dışbükey çokgenden içbükey yıldız biçimine doğru değişir; girinti-çıkıntı artar. Her satırın kendi rengi ve boyu vardır.

42. D İçteki şekil adım adım dış katmana çıkar; dıştaki şekil içeri geçer. Eksik yerde bu düzeni sürdüren parça olmalı.

43. E İki çizgi önce paralel, sonra dik, sonra yine paralel ama çapraz yönde görünür. Eksik yerde bu düzeni sürdüren parça olmalı.

44. D Her satırda tarama çizgilerinin açısı 45° döner (yatay, çapraz, dikey); her sütunda çizgi sayısı aynı kalır. Eksik yerde bu düzeni sürdüren parça olmalı.

45. C İki dairenin ayrı boyaları karşılaştırılır; sonuçta yalnızca kesişim bölgesi boyalı kalır. Her satırda daireler kendi yönünde dizilir.

46. E A'dan B'ye hem büyütme hem döndürme uygulanır; bu örnekte C de 180 derece döner ve 10 birim büyür. Eksik yerde bu düzeni sürdüren parça olmalı.

47. D Terazi ağır olan tarafa eğilir; iki taraf eşitse yatay dengede kalır. Her satırda sol kefenin kendi şekli ve rengi vardır.

48. C Her satırda, 2. hücre bir kesici gibi davranır, 1. hücreden 2. hücredeki parçaları çıkarır. Eksik yerde bu düzeni sürdüren parça olmalı.

49. C Şekil dışbükey çokgenden içbükey yıldız biçimine doğru değişir; girinti-çıkıntı artar. Her satırın kendi rengi ve boyu vardır.