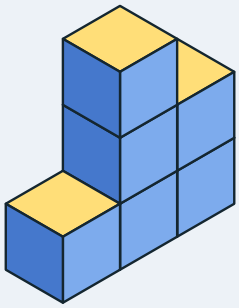
Küp Kuleleri

Anaokulu | 2026-11-07 | Etkinlik

Yönergeyi bir yetişkin okusun. Her resimde tek sıra hâlinde dizilmiş küplerden bir duvar var. Saydığın her küpe parmağınla dokun, sonra sayıyı daire içine al.

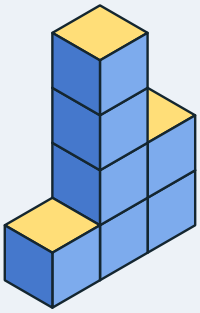
Her duvardaki küpleri say ve doğru sayıyı daire içine al.

1



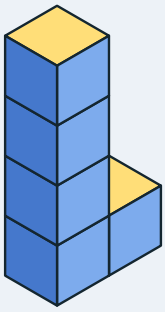
A 6 B 9 C 7

2



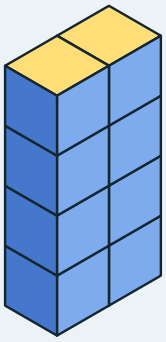
A 7 B 6 C 11

3



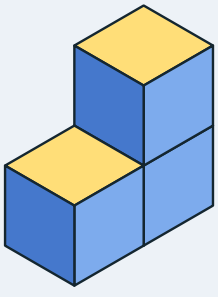
A 5 B 9 C 7

4



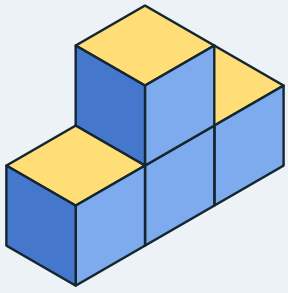
A 11 B 8 C 5

5



A 5 B 6 C 3

6



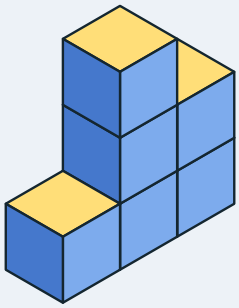
A 6 B 4 C 2

Küp Kuleleri

Anaokulu | 2026-11-07 | Cevap anahtarı

Halka doğru küp sayısını gösterir.

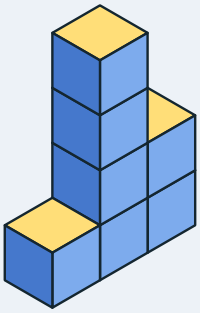
1



A 6 B 9 C 7

1 + 3 + 2 = 6

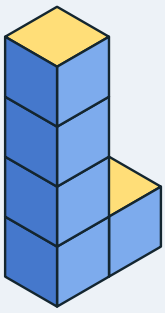
2



A 7 B 6 C 11

1 + 4 + 2 = 7

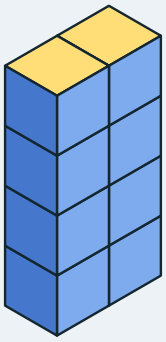
3



A 5 B 9 C 7

4 + 1 = 5

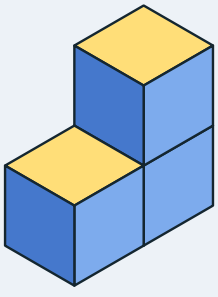
4



A 11 **B 8** C 5

4 + 4 = 8

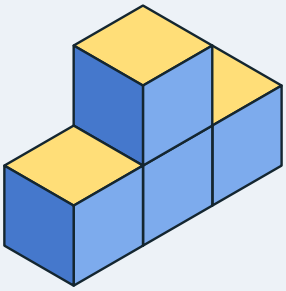
5



A 5 B 6 **C 3**

1 + 2 = 3

6



A 6 **B 4** C 2

1 + 2 + 1 = 4

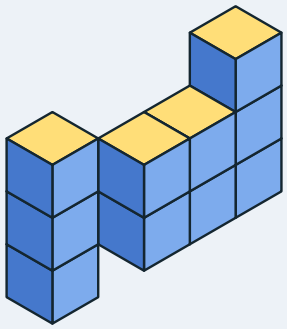
Küp Kuleleri

1. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

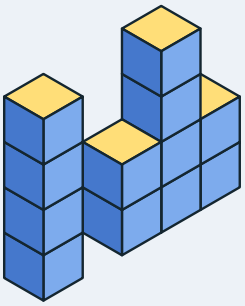
Ayrı duran kuleler dâhil bütün küpleri say. Doğru sayıyı daire içine al.

1



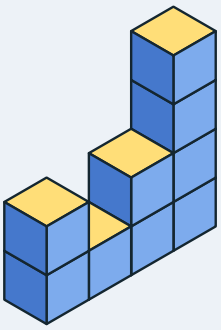
A 10 B 11 C 7

2



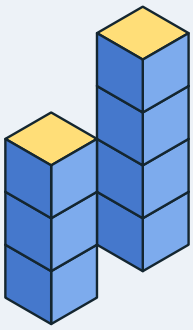
A 16 B 12 C 9

3



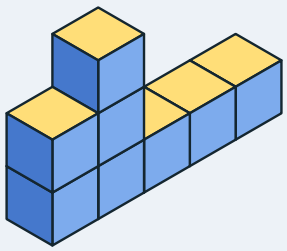
A 10 B 9 C 8

4



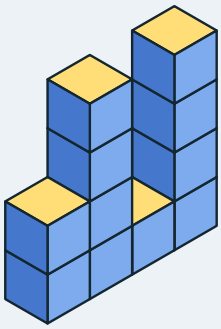
A 6 B 11 C 7

5



A 10 B 8 C 6

6



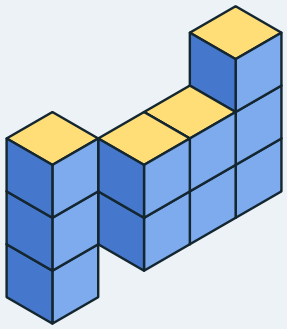
A 8 B 15 C 11

Küp Kuleleri

1. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir. İşlem her kulenin yüksekliğini toplar.

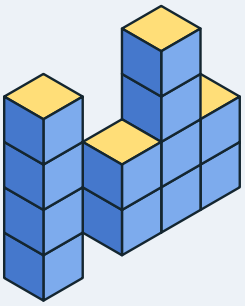
1



A 10 B 11 C 7

3 + 2 + 2 + 3 = 10

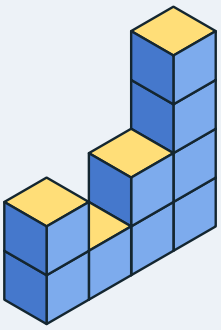
2



A 16 **B 12** C 9

4 + 2 + 4 + 2 = 12

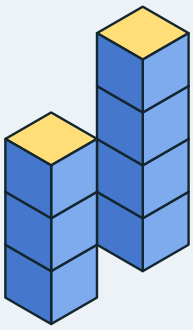
3



A 10 **B 9** C 8

2 + 1 + 2 + 4 = 9

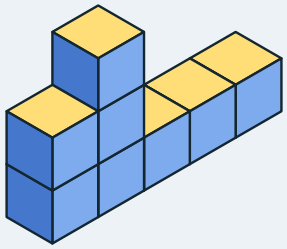
4



A 6 B 11 **C 7**

3 + 4 = 7

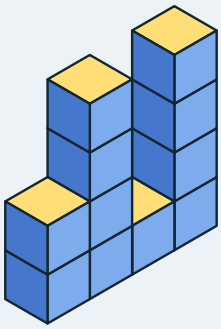
5



A 10 **B 8** C 6

2 + 3 + 1 + 1 + 1 = 8

6



A 8 B 15 **C 11**

2 + 4 + 1 + 4 = 11

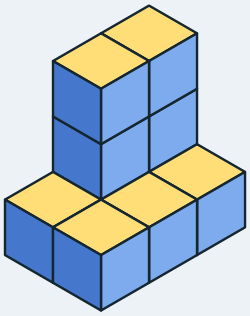
Küp Kuleleri

2. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

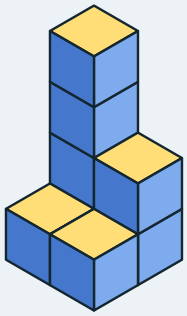
Üstteki küplerin altında kalıp görünmeyenler dâhil her küpü say. Doğru sayıyı daire içine al.

1



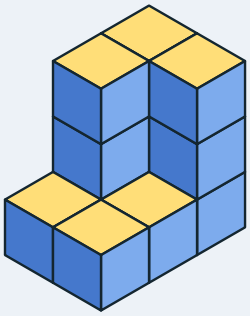
A 10 B 14 C 9 D 11

2



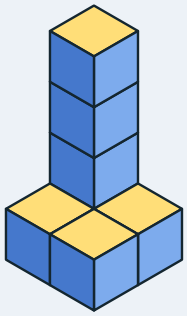
A 8 B 11 C 5 D 6

3



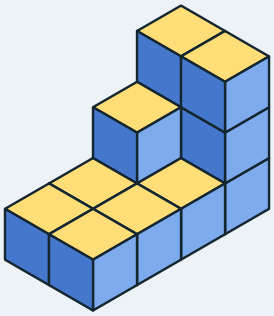
A 12 B 11 C 16 D 10

4



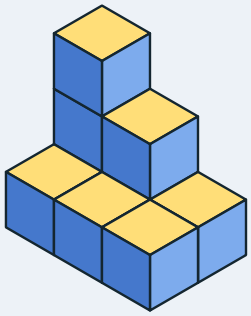
A 6 B 11 C 7 D 4

5



A 14 B 10 C 13 D 12

6



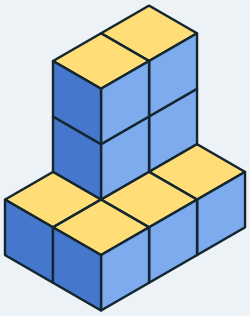
A 7 B 9 C 13 D 12

Küp Kuleleri

2. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir. İşlem görünmeyen küpler dâhil her yığının yüksekliğini toplar.

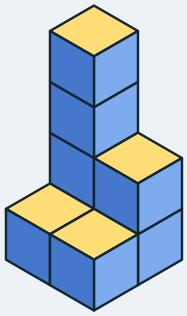
1



A 10 B 14 C 9 D 11

1 + 1 + 1 + 1 + 3 + 3 = 10

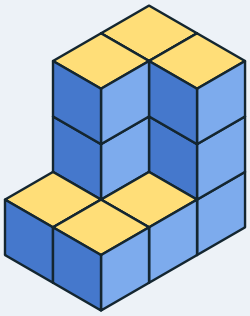
2



A 8 B 11 C 5 D 6

1 + 2 + 1 + 4 = 8

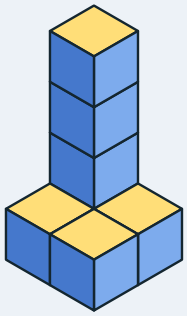
3



A 12 B 11 C 16 D 10

1 + 1 + 3 + 1 + 3 + 3 = 12

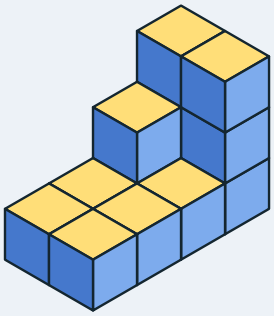
4



A 6 B 11 **C 7** D 4

1 + 1 + 1 + 4 = 7

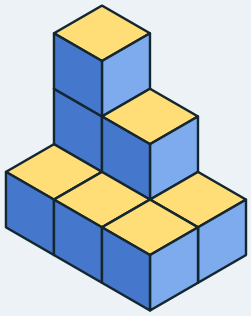
5



A 14 B 10 **C 13** D 12

1 + 1 + 1 + 3 + 1 + 1 + 2 + 3 = 13

6



A 7 **B 9** C 13 D 12

1 + 1 + 1 + 2 + 1 + 3 = 9

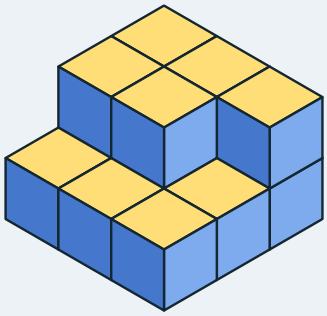
Küp Kuleleri

3. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

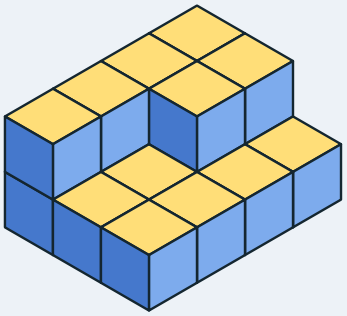
Bu cisimler daha büyük. Yığın yığın say: her yığın kaç küp yüksekliğinde? Topla ve sonucu daire içine al.

1



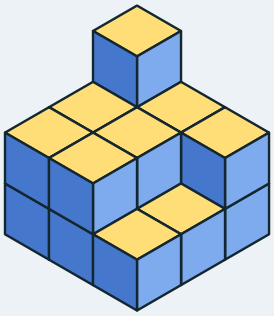
A 18 B 11 C 14 D 17

2



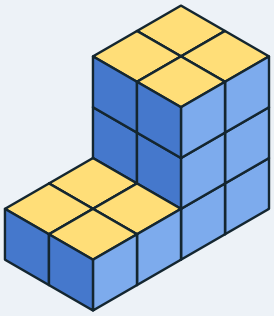
A 18 B 20 C 19 D 17

3



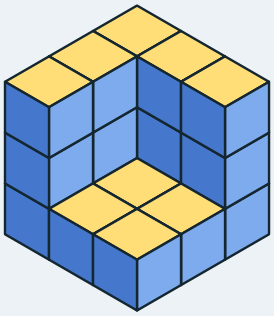
A 21 B 20 C 17 D 15

4



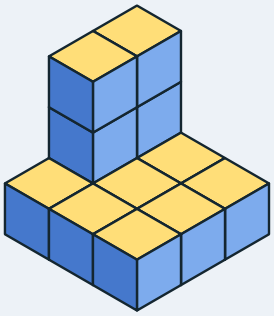
A 17 B 14 C 16 D 13

5



A 18 B 23 C 16 D 19

6



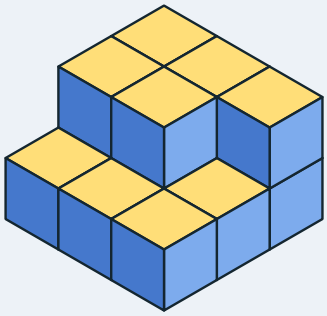
A 13 B 11 C 10 D 16

Küp Kuleleri

3. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir. İşlem her yığının yüksekliğini, önden başlayarak sıra sıra toplar.

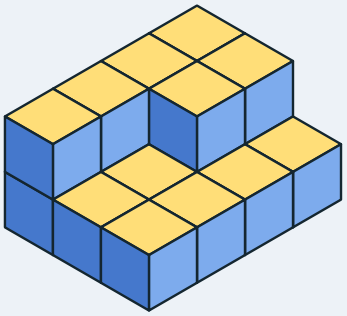
1



A 18 B 11 **C 14** D 17

1 + 1 + 2 + 1 + 2 + 2 + 1 + 2 + 2 = 14

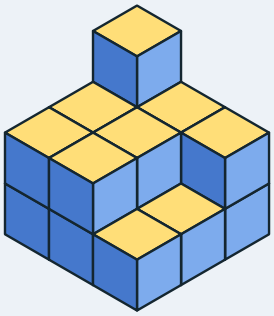
2



A 18 B 20 C 19 D 17

1 + 1 + 1 + 1 + 1 + 1 + 2 + 2 + 2 + 2 + 2 + 2 = 18

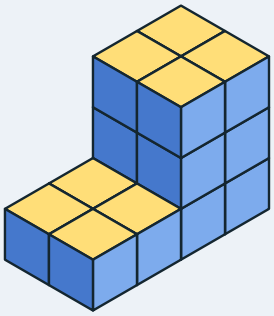
3



A 21 B 20 **C 17** D 15

1 + 1 + 2 + 2 + 2 + 2 + 2 + 2 + 3 = 17

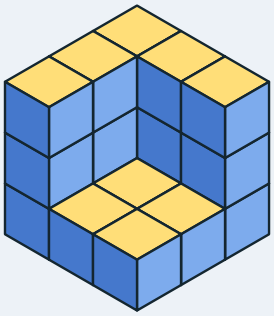
4



A 17 B 14 **C 16** D 13

1 + 1 + 3 + 3 + 1 + 1 + 3 + 3 = 16

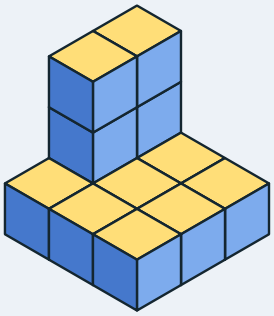
5



A 18 B 23 C 16 **D 19**

1 + 1 + 3 + 1 + 1 + 3 + 3 + 3 + 3 = 19

6



A 13 B 11 C 10 D 16

1 + 1 + 1 + 1 + 1 + 1 + 1 + 3 + 3 = 13

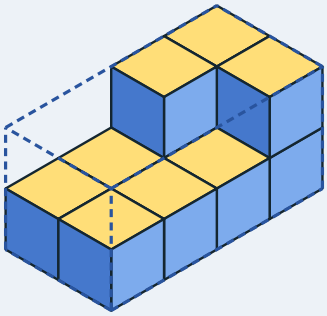
Küp Kuleleri

4. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

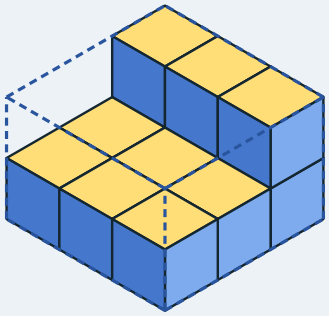
Kesik çizgili kutu küplerle dolu bir bloktur; ölçüsü köşesinde yazıyor. Kutuyu tamamen doldurmak için kaç küp daha gerekir?

1 4 × 2 × 2



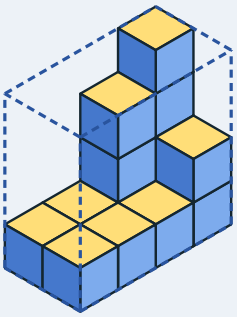
A 3 B 4 C 7 D 5

2 3 × 3 × 2



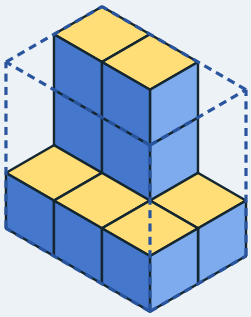
A 7 B 6 C 8 D 5

3 4 × 2 × 4



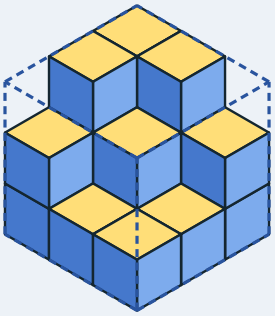
A 21 B 17 C 16 D 18

4 2 × 3 × 3



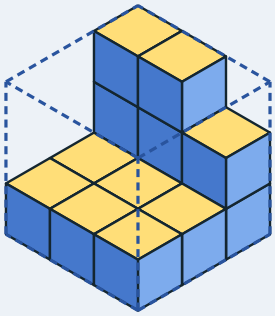
A 11 B 7 C 8 D 10

5 3 × 3 × 3



A 8 B 9 C 7 D 12

6 3 × 3 × 3



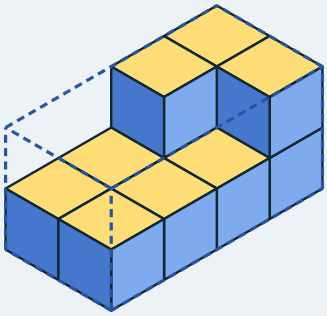
A 16 B 11 C 13 D 15

Küp Kuleleri

4. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir: dolu kutudaki küpler eksi zaten var olan küpler.

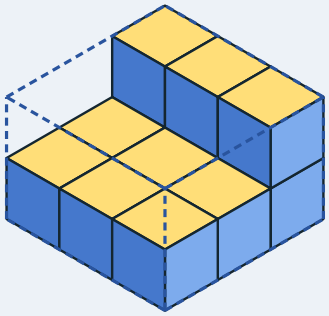
1 4 × 2 × 2



A 3 B 4 C 7 **D 5**

4 × 2 × 2 = 16, 16 − 11 = 5

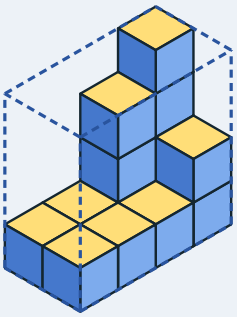
2 3 × 3 × 2



A 7 **B 6** C 8 D 5

3 × 3 × 2 = 18, 18 − 12 = 6

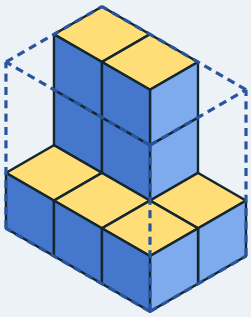
3 4 × 2 × 4



A 21 B 17 C 16 **D 18**

4 × 2 × 4 = 32, 32 − 14 = 18

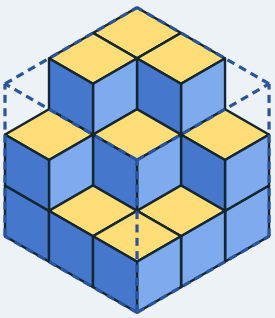
4 2 × 3 × 3



A 11 B 7 **C 8** D 10

2 × 3 × 3 = 18, 18 − 10 = 8

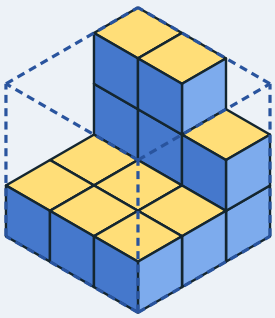
5 3 × 3 × 3



A 8 **B 9** C 7 D 12

3 × 3 × 3 = 27, 27 − 18 = 9

6 3 × 3 × 3



A 16 B 11 **C 13** D 15

3 × 3 × 3 = 27, 27 − 14 = 13

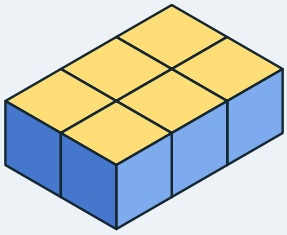
Küp Kuleleri

5. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

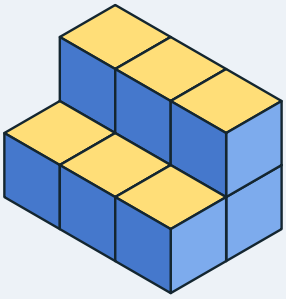
Cismin dışındaki kare yüzleri alt yüz dâhil say. İpucu: yukarıdan, önden ve yandan gördüklerini say, sonra toplamı ikiyle çarp.

1



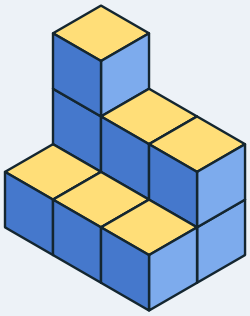
A 21 B 25 C 22 D 24

2



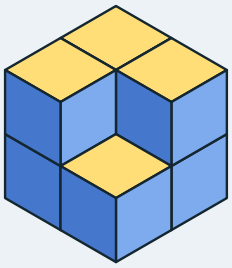
A 33 B 30 C 27 D 32

3



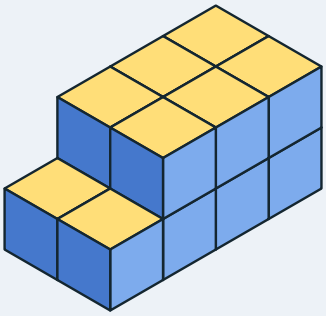
A 31 B 38 C 32 D 34

4



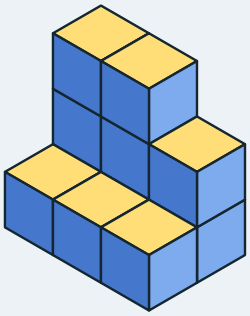
A 23 B 24 C 27 D 28

5



A 41 B 37 C 40 D 38

6



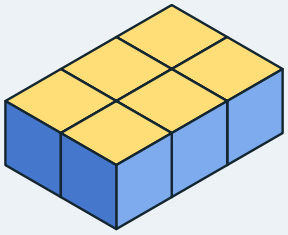
A 37 B 34 C 36 D 35

Küp Kuleleri

5. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir: 2 × (yukarıdan + önden + yandan görülen kareler).

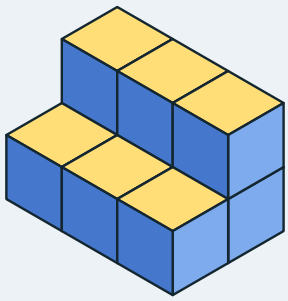
1



A 21 B 25 **C 22** D 24

2 × (6 + 3 + 2) = 22

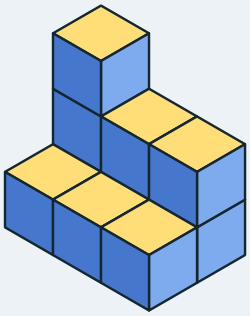
2



A 33 **B 30** C 27 D 32

2 × (6 + 3 + 6) = 30

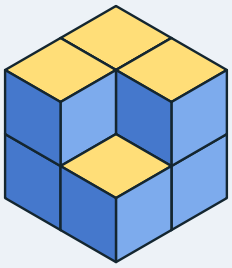
3



A 31 B 38 C 32 **D 34**

2 × (6 + 4 + 7) = 34

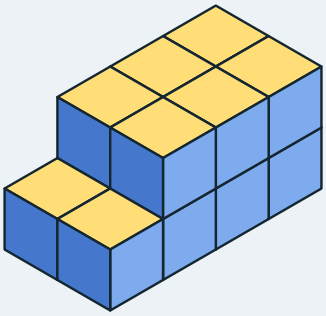
4



A 23 **B 24** C 27 D 28

2 × (4 + 4 + 4) = 24

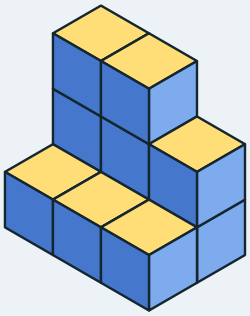
5



A 41 B 37 C 40 **D 38**

2 × (8 + 7 + 4) = 38

6



A 37 B 34 **C 36** D 35

2 × (6 + 4 + 8) = 36

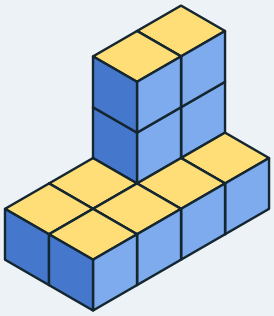
Küp Kuleleri

6. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

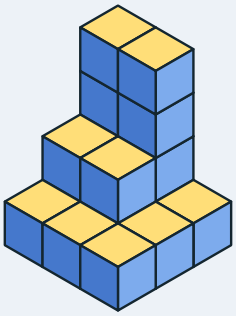
Cisim masanın üstünde duruyor ve alt yüzü hariç her yeri boyanıyor. Kaç kare yüz boya alır?

1



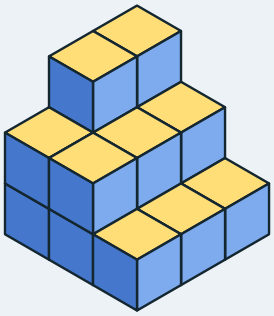
A 32 B 34 C 29 D 33

2



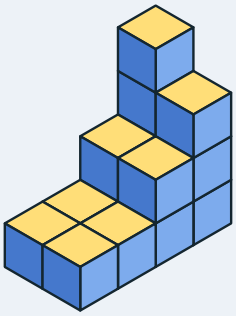
A 44 B 40 C 43 D 41

3



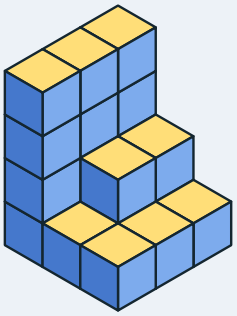
A 37 B 39 C 40 D 34

4



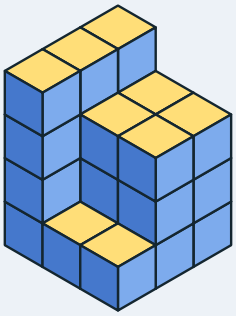
A 38 B 35 C 41 D 37

5



A 47 B 50 C 46 D 49

6



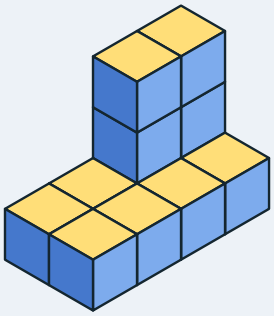
A 55 B 54 C 50 D 53

Küp Kuleleri

6. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir: yukarıdan görülen kareler + 2 × önden + 2 × yandan.

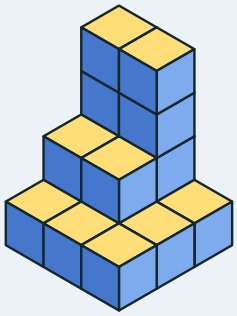
1



A 32 B 34 C 29 D 33

8 + 2 × 8 + 2 × 4 = 32

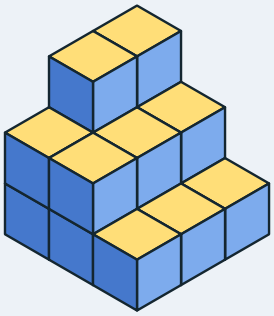
2



A 44 B 40 C 43 **D 41**

9 + 2 × 7 + 2 × 9 = 41

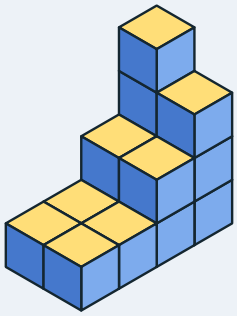
3



A 37 B 39 C 40 D 34

9 + 2 × 8 + 2 × 6 = 37

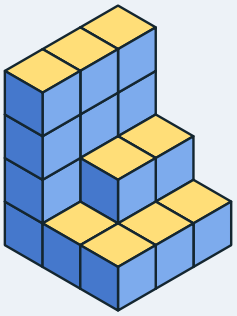
4



A 38 B 35 C 41 D 37

8 + 2 × 8 + 2 × 7 = 38

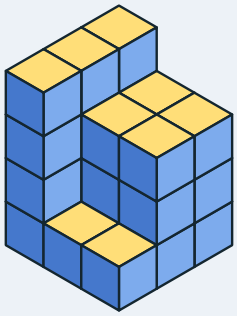
5



A 47 B 50 C 46 D 49

9 + 2 × 12 + 2 × 7 = 47

6



A 55 B 54 C 50 **D 53**

9 + 2 × 12 + 2 × 10 = 53

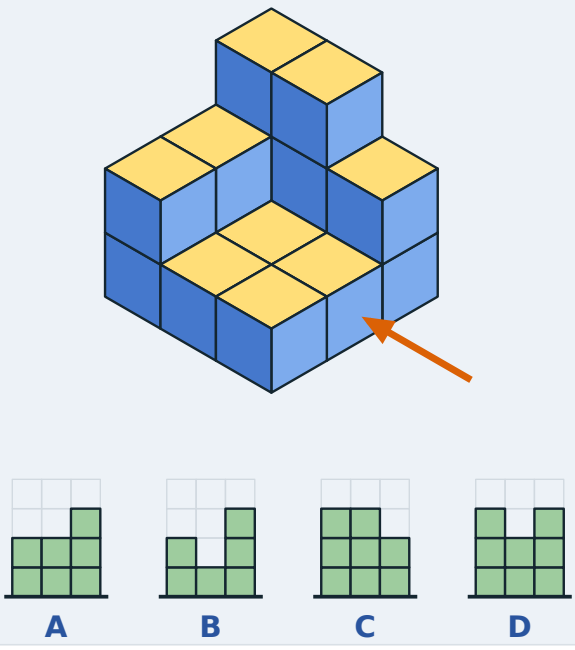
Küp Kuleleri

7. Sınıf | 2026-11-07 | Etkinlik

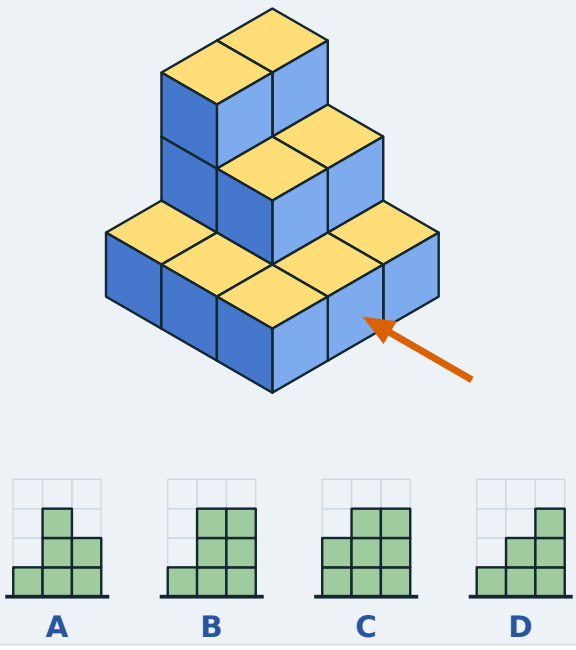
Her küp masanın ya da başka bir küpün üstünde durur; havada duran küp yok. Bazı küpler başka küplerin arkasında ya da altında kalıp görünmez, ama çizim cismin nasıl kurulduğunu yine de tam olarak gösterir. Dikkatle bak, kendi seçtiğin sırayla say ve her soruda bir cevabı daire içine al.

Turuncu okun gösterdiği yönden bak. Önden bakınca gördüğün çizim hangisi?

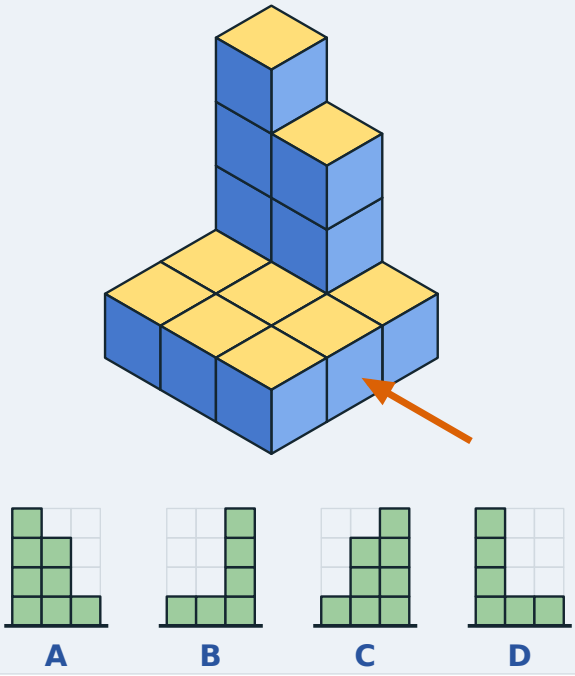
1



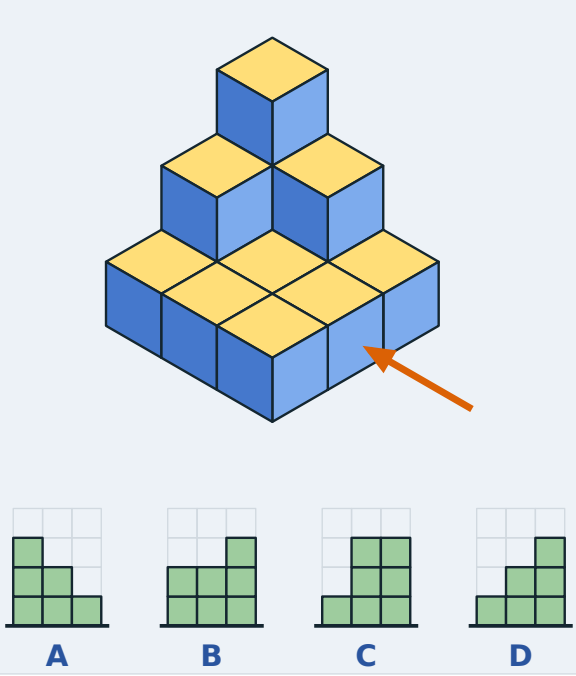
2



3



4

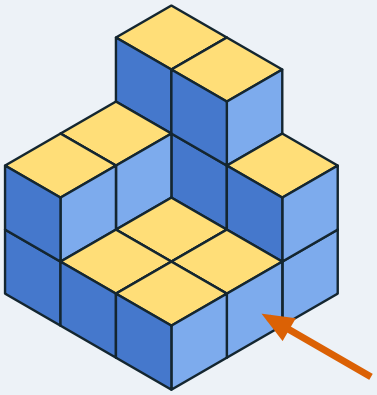


Küp Kuleleri

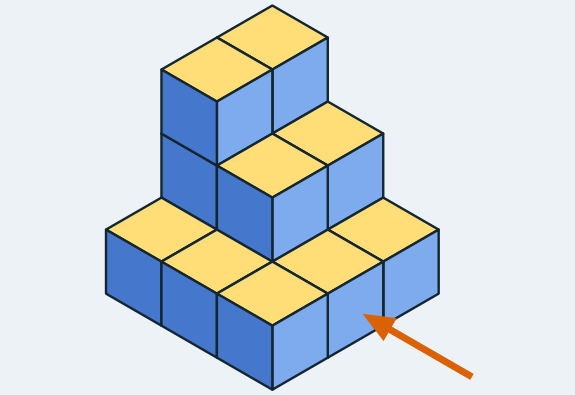
7. Sınıf | 2026-11-07 | Cevap anahtarı

Halka önden görünüşü gösterir: her sütun, o hizadaki en yüksek yığın kadar uzundur.

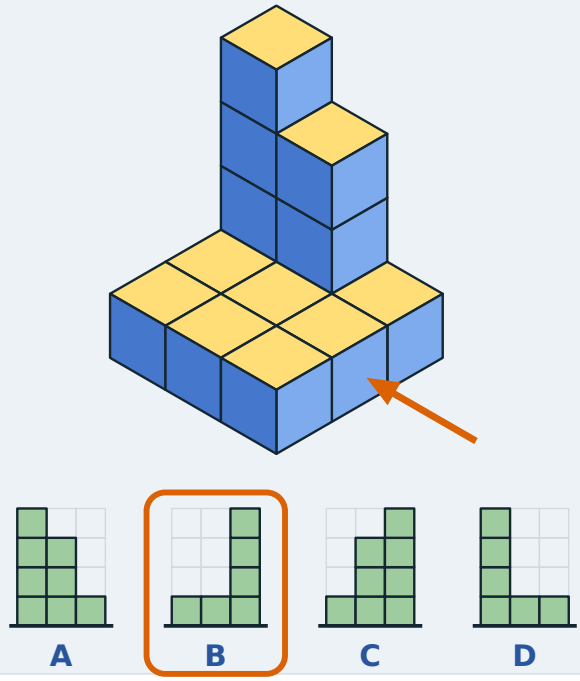
1



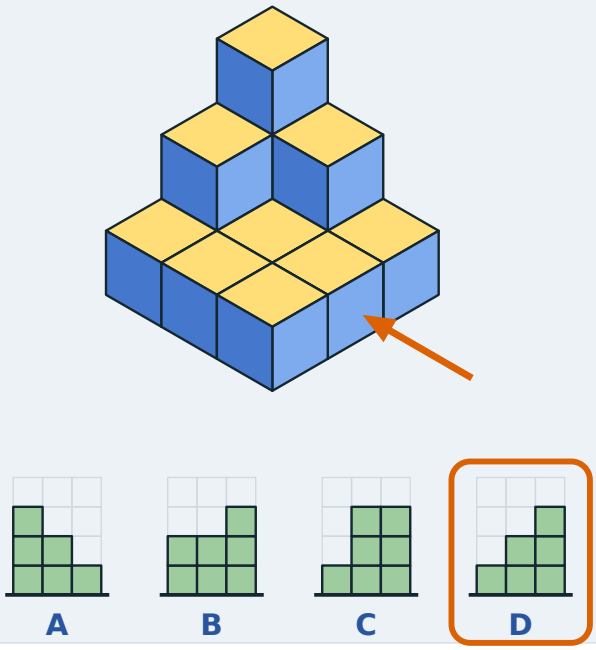
2



3



4



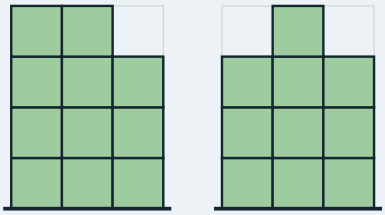
Küp Kuleleri

8. Sınıf | 2026-11-07 | Etkinlik

Her küp masanın ya da başka bir küpün üstünde durur. Burada yalnızca iki düz görünüş var; bu yüzden onlara birden çok farklı cisim uyabilir. En az küple kurulanı bul ve her soruda bir cevabı daire içine al.

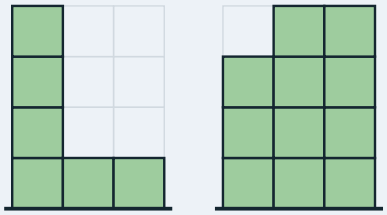
Çizimlerden biri cismi önden, diğeri yandan gösteriyor. Bu cisimde en az kaç küp olabilir?

1



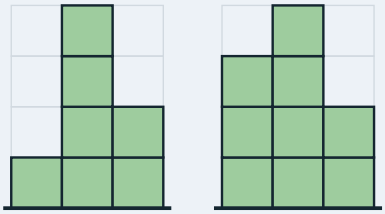
A 13 B 16 C 14 D 12

2



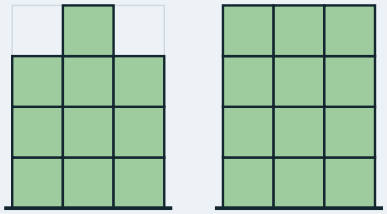
A 13 B 15 C 14 D 16

3



A 7 B 10 C 8 D 12

4



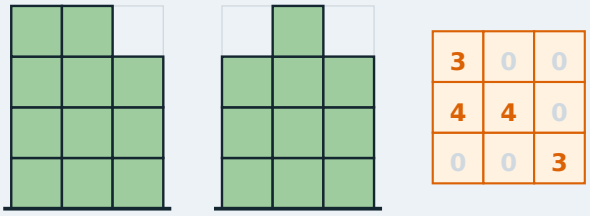
A 16 B 18 C 21 D 15

Küp Kuleleri

8. Sınıf | 2026-11-07 | Cevap anahtarı

Halka cevabı gösterir. Küçük tablo cismi kurmanın bir yolunu yukarıdan gösterir; ön sıra en altta.

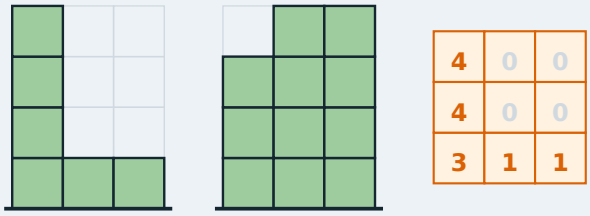
1



3	0	0
4	4	0
0	0	3

A 13 B 16 **C 14** D 12

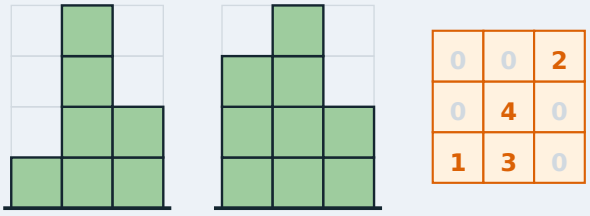
2



4	0	0
4	0	0
3	1	1

A 13 B 15 C 14 D 16

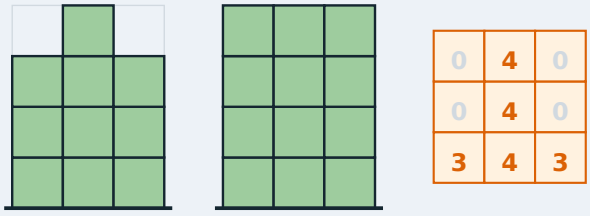
3



0	0	2
0	4	0
1	3	0

A 7 **B 10** C 8 D 12

4



0	4	0
0	4	0
3	4	3

A 16 **B 18** C 21 D 15