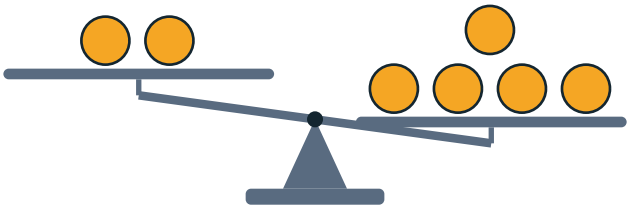
Terazi Bulmacaları

Anaokulu | 2026-11-01 | Etkinlik

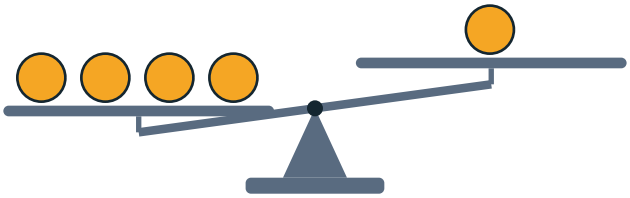
Yönergeyi bir yetişkin okusun. Aşağı inen kefe daha ağırdır. Dengedeki terazinin iki kefesi eşit ağırlıktadır.

Bütün toplar aynı ağırlıkta. 01–03: ağır gelen kefeyi daire içine al. 04–06: terazinin dengeye gelmesi için sağ kefeye kaç top konmalı? Topları çiz, sayıyı kesik çizgili kutuya yaz.

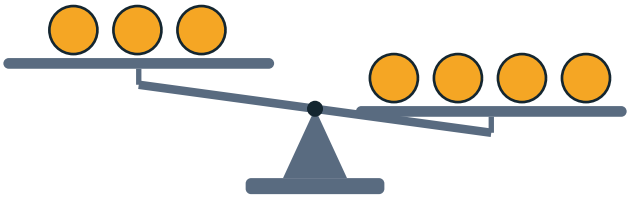
01



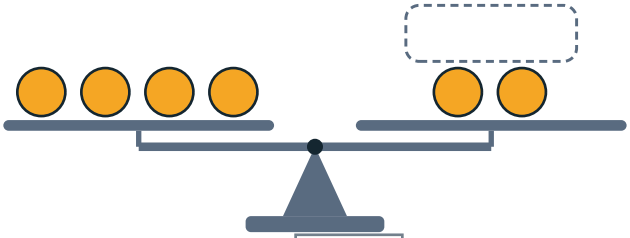
02



03

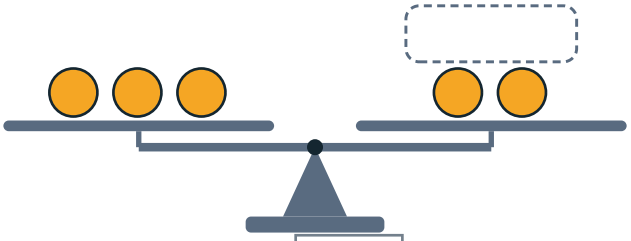


04



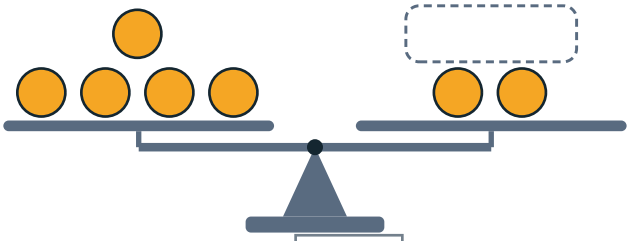
Eklenecek top: ☐

05



Eklenecek top: ☐

06



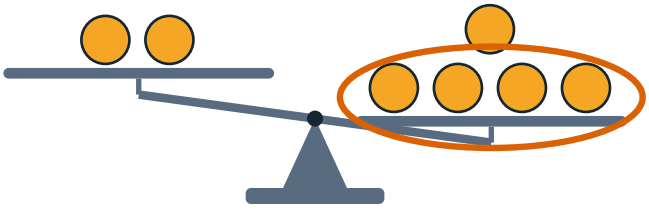
Eklenecek top: ☐

Terazi Bulmacaları

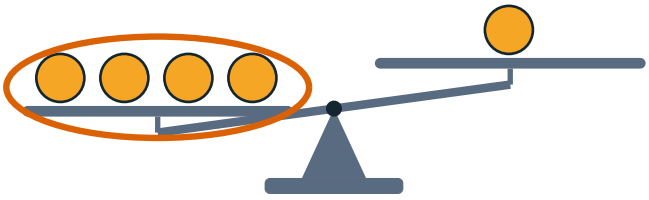
Anaokulu | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

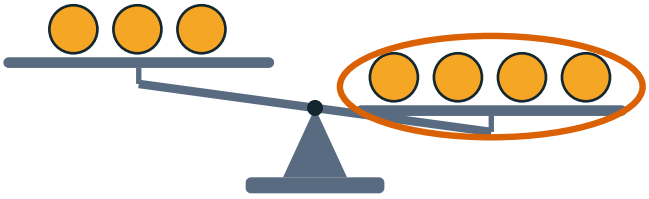
01



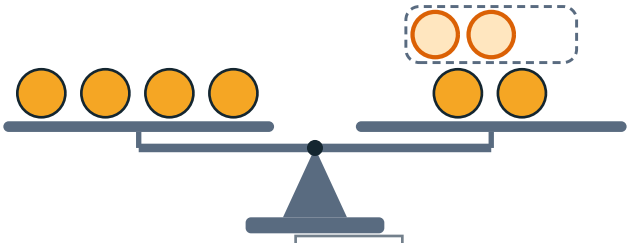
02



03

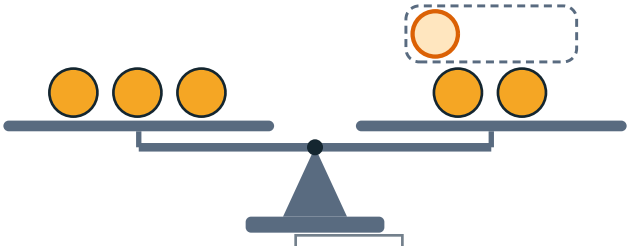


04



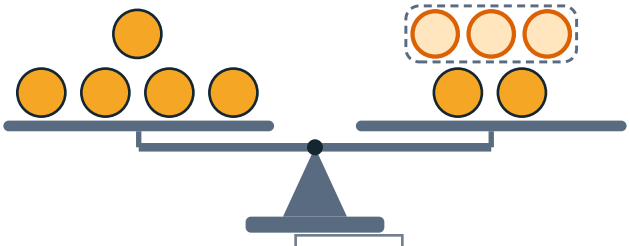
Eklenecek top: 2

05



Eklenecek top: 1

06



Eklenecek top: 3

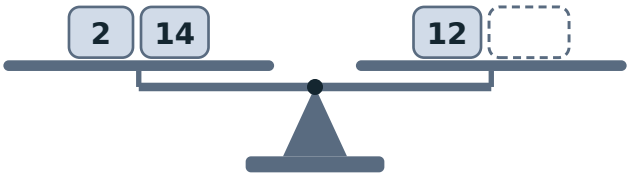
Terazi Bulmacaları

1. Sınıf | 2026-11-01 | Etkinlik

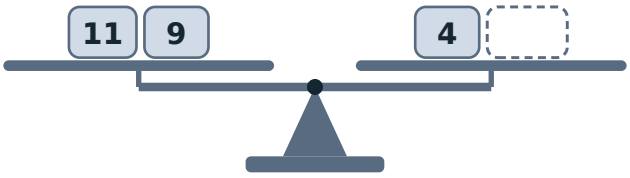
Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

İki kefedeki sayıların toplamı eşit. Kesik çizgili ağırlığa eksik sayıyı yaz. Kontrol için iki tarafı ayrı ayrı topla.

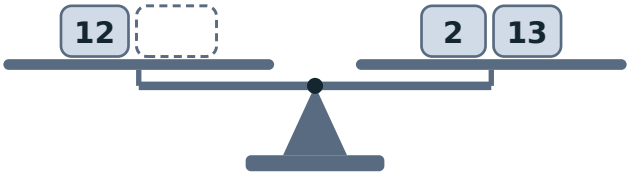
01



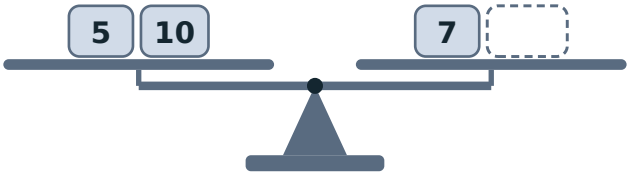
02



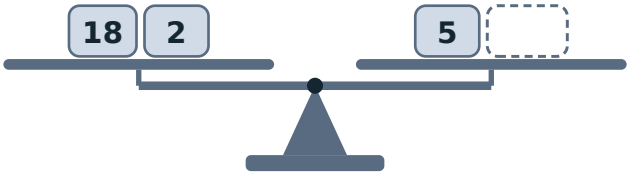
03



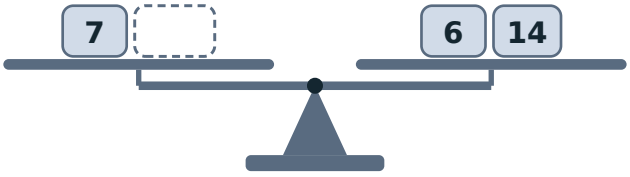
04



05



06

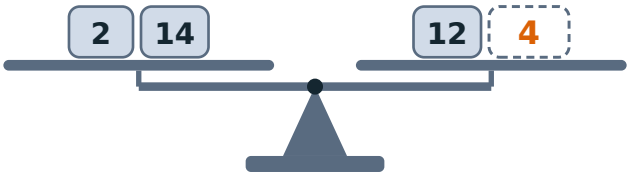


Terazi Bulmacaları

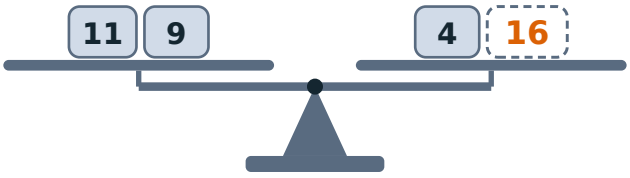
1. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

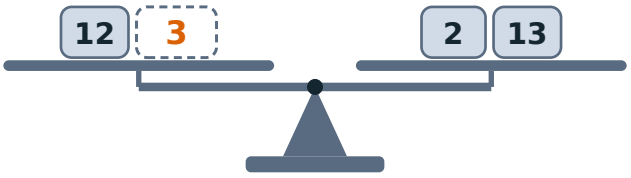
01



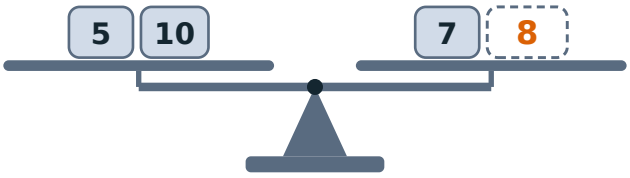
02



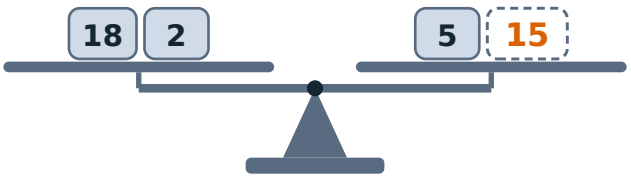
03



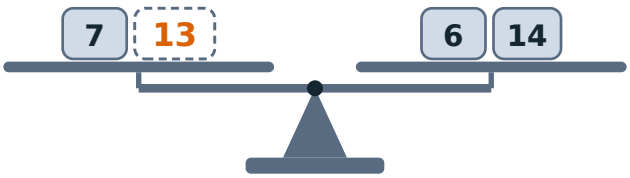
04



05



06



Terazi Bulmacaları

2. Sınıf | 2026-11-01 | Etkinlik

Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

Önce soldaki teraziyi çöz, bulduğun şekli ikinci terazide kullan. Aynı şekilden iki tane, o sayının iki katı demektir.

01 Bulmaca

■ = ☐ ★ = ☐



02 Bulmaca

▲ = ☐ ● = ☐



03 Bulmaca

■ = ☐ ★ = ☐



04 Bulmaca

▲ = ☐ ● = ☐



Terazi Bulmacaları

2. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

01 Bulmaca

■ = **8** ★ = **10**



02 Bulmaca

▲ = **6** ● = **19**



03 Bulmaca

■ = **3** ★ = **12**



04 Bulmaca

▲ = **4** ● = **7**



Terazi Bulmacaları

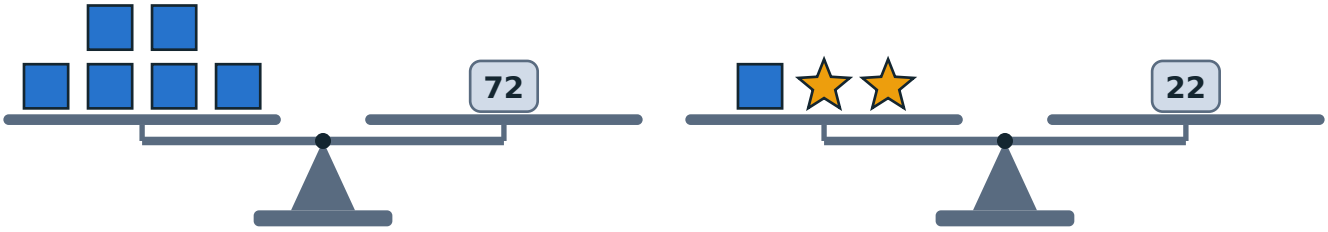
3. Sınıf | 2026-11-01 | Etkinlik

Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

İlk terazide eş şekiller bir çarpma işlemidir; bölerek bul. İkinci terazide bildiğin şekli çıkar, kalanı paylaştır.

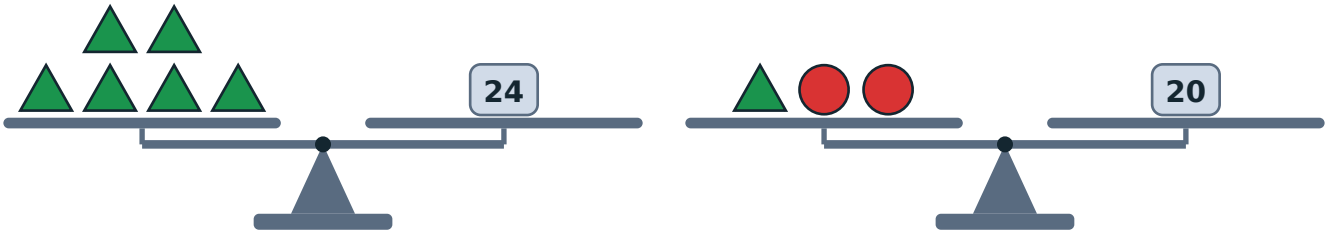
01 Bulmaca

■ = ☐ ★ = ☐



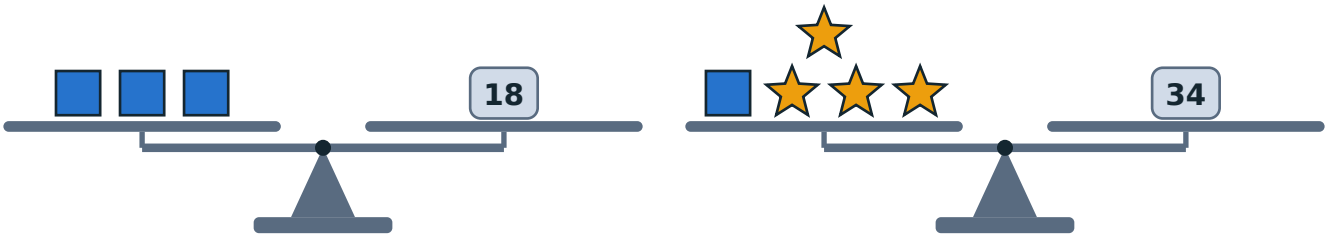
02 Bulmaca

▲ = ☐ ● = ☐



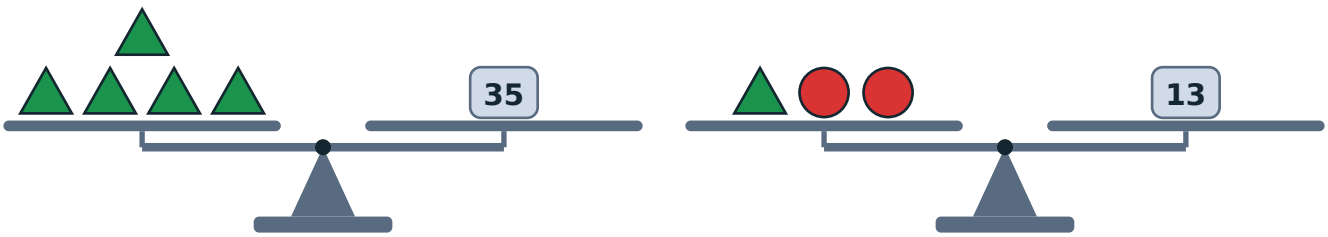
03 Bulmaca

■ = ☐ ★ = ☐



04 Bulmaca

▲ = ☐ ● = ☐



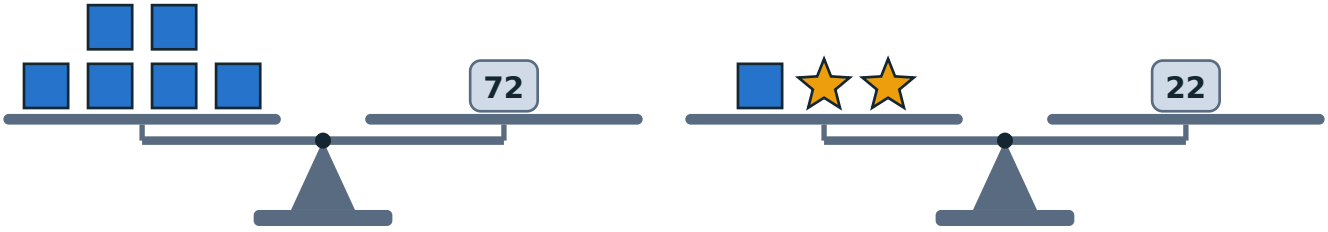
Terazi Bulmacaları

3. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

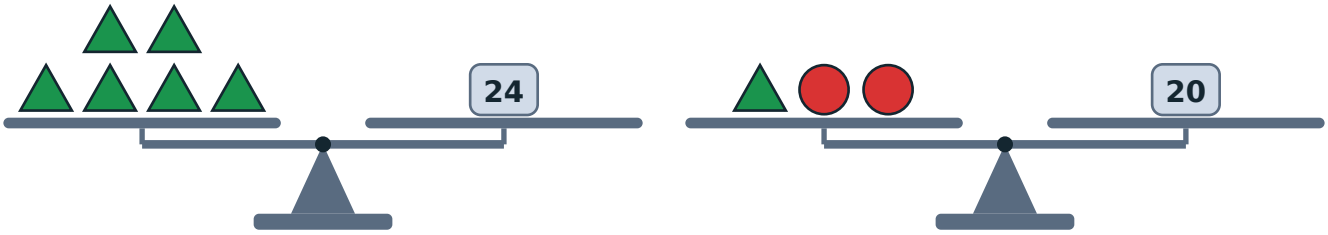
01 Bulmaca

■ = 12 ★ = 5



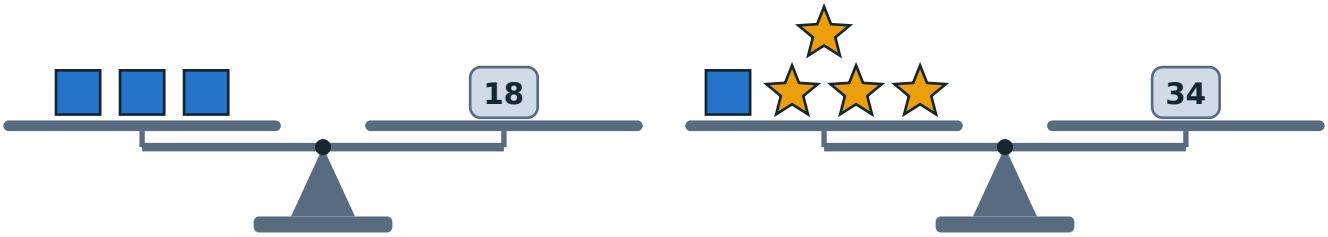
02 Bulmaca

▲ = 4 ● = 8



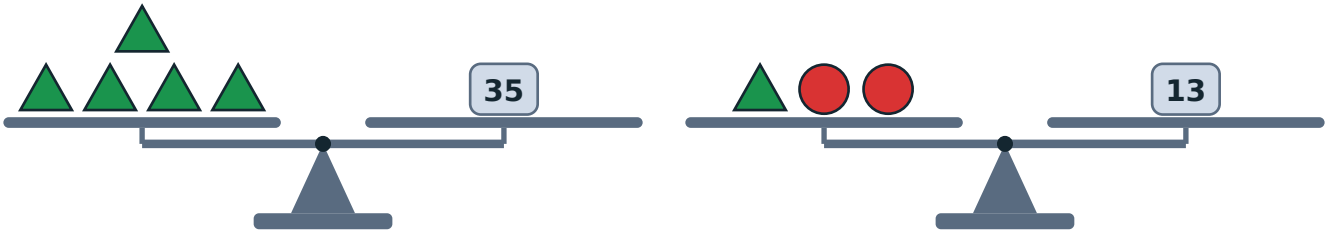
03 Bulmaca

■ = 6 ★ = 7



04 Bulmaca

▲ = 7 ● = 3



Terazi Bulmacaları

4. Sınıf | 2026-11-01 | Etkinlik

Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

Şekiller iki kefede de olabilir. Bir şekli, öbür terazide neye eşitse onunla değiştir, sonra çöz.

01 Bulmaca

■ = ☐ ★ = ☐



02 Bulmaca

▲ = ☐ ● = ☐



03 Bulmaca

■ = ☐ ★ = ☐



04 Bulmaca

▲ = ☐ ● = ☐



Terazi Bulmacaları

4. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

01 Bulmaca

■ = **21** ★ = **31**



02 Bulmaca

▲ = **26** ● = **37**



03 Bulmaca

■ = **36** ★ = **18**



04 Bulmaca

▲ = **64** ● = **32**



Terazi Bulmacaları

5. Sınıf | 2026-11-01 | Etkinlik

Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

Ağırlıklar kilogram cinsinden ve ondalıklı. İlk terazide böl; ikincide önce çıkar, sonra böl.

01 Bulmaca

■ = ☐ ★ = ☐



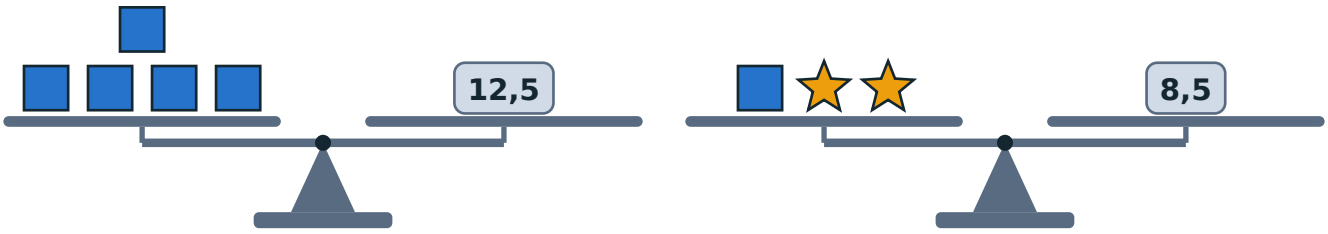
02 Bulmaca

▲ = ☐ ● = ☐



03 Bulmaca

■ = ☐ ★ = ☐



04 Bulmaca

▲ = ☐ ● = ☐



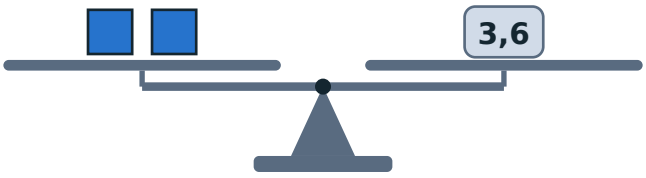
Terazi Bulmacaları

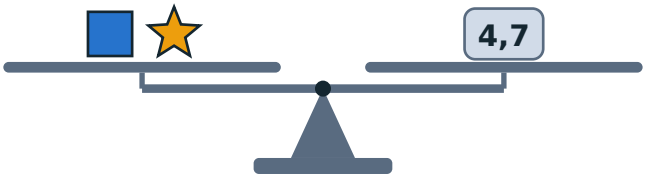
5. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

01 Bulmaca

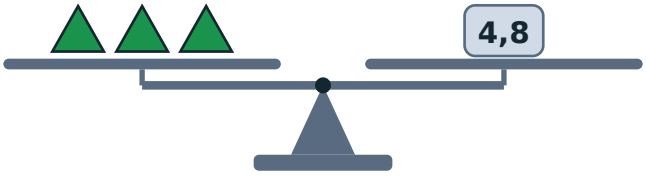
■ = **1,8** ★ = **2,9**

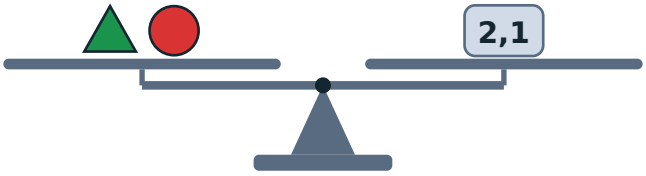




02 Bulmaca

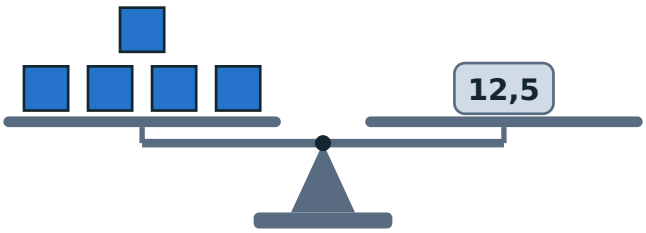
▲ = **1,6** ● = **0,5**

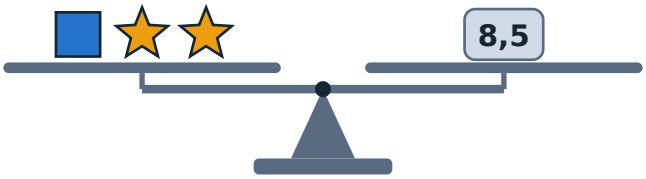




03 Bulmaca

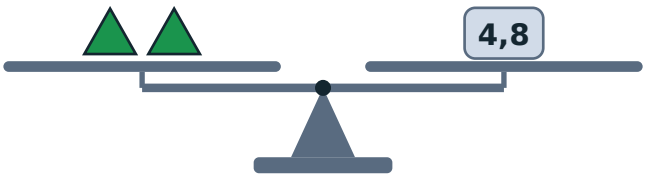
■ = **2,5** ★ = **3,0**

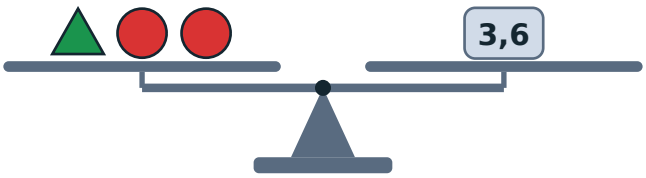




04 Bulmaca

▲ = **2,4** ● = **0,6**





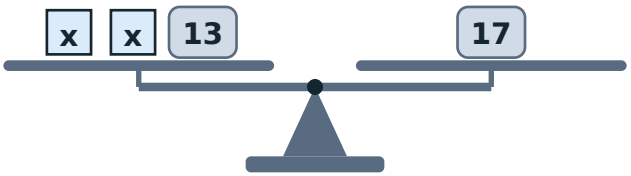
Terazi Bulmacaları

6. Sınıf | 2026-11-01 | Etkinlik

Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

x yazan her kutu aynı ağırlıkta. Terazinin gösterdiği denklemi yaz ve çöz. Örnek: 3x + 8 = 26 ise 3x = 18 ve x = 6.

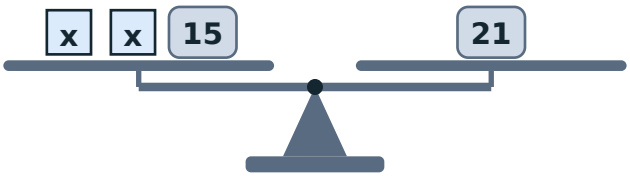
01



Denklem: _____

x = ☐

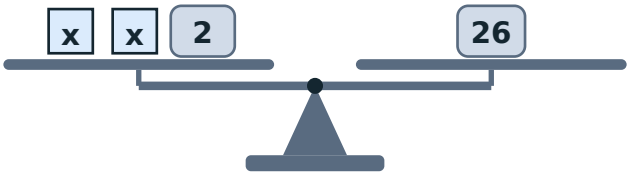
02



Denklem: _____

x = ☐

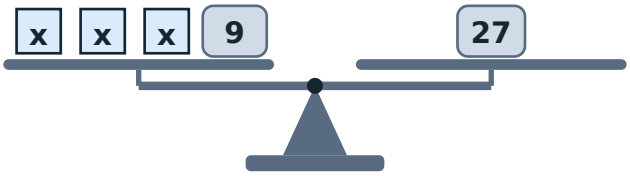
03



Denklem: _____

x = ☐

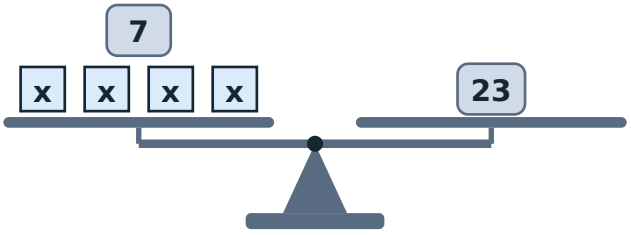
04



Denklem: _____

x = ☐

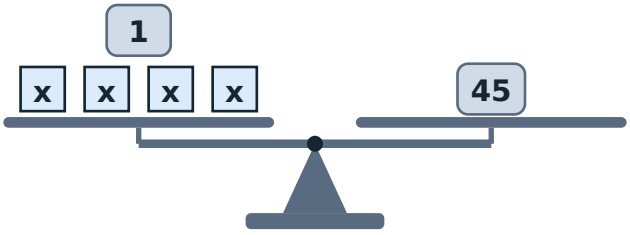
05



Denklem: _____

x = ☐

06



Denklem: _____

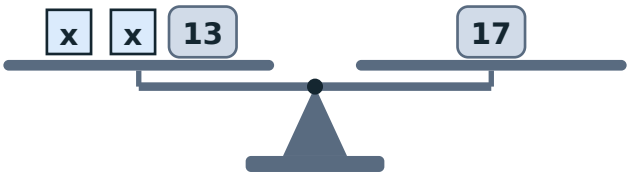
x = ☐

Terazi Bulmacaları

6. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

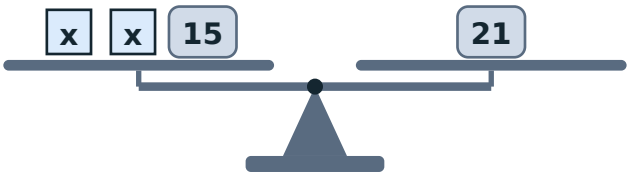
01



Denklem: 2x + 13 = 17

x = 2

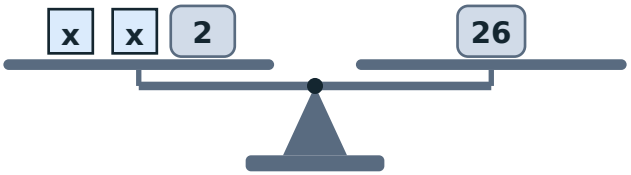
02



Denklem: 2x + 15 = 21

x = 3

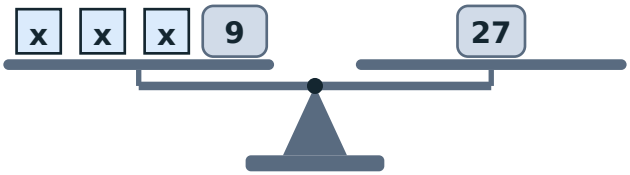
03



Denklem: 2x + 2 = 26

x = 12

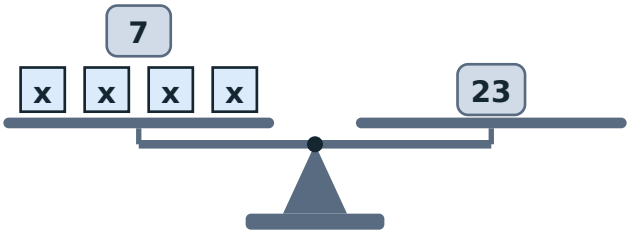
04



Denklem: 3x + 9 = 27

x = 6

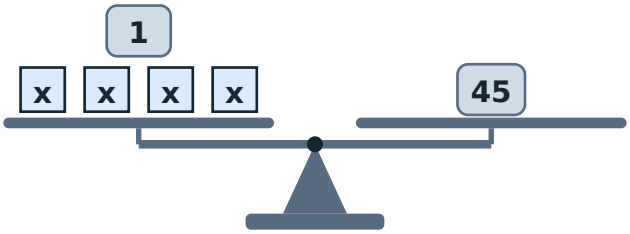
05



Denklem: 4x + 7 = 23

x = 4

06



Denklem: 4x + 1 = 45

x = 11

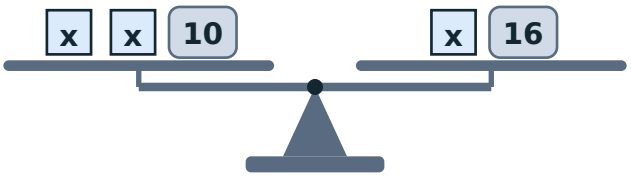
Terazi Bulmacaları

7. Sınıf | 2026-11-01 | Etkinlik

Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

x iki kefede de var. x bir tarafta yalnız kalana kadar iki kefeden de aynı şeyi çıkar. Örnek: 4x + 3 = 2x + 13 ise 2x = 10, x = 5.

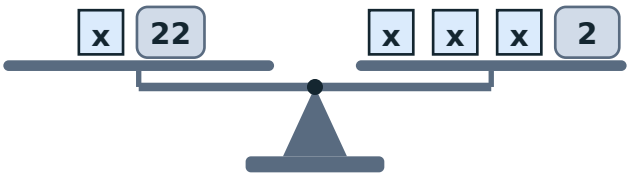
01



Denklem: _____

x = ☐

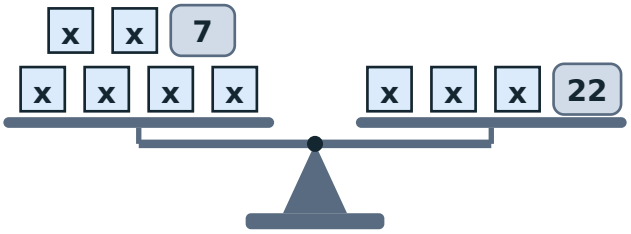
02



Denklem: _____

x = ☐

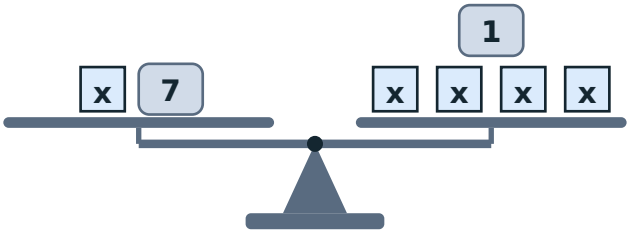
03



Denklem: _____

x = ☐

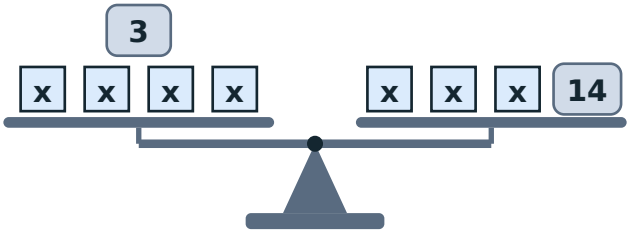
04



Denklem: _____

x = ☐

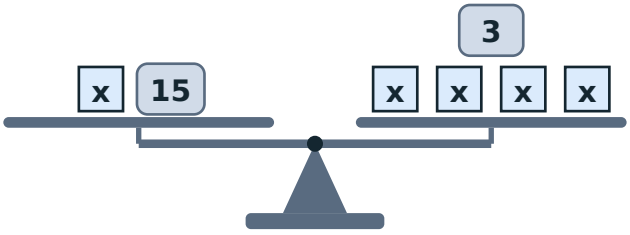
05



Denklem: _____

x = ☐

06



Denklem: _____

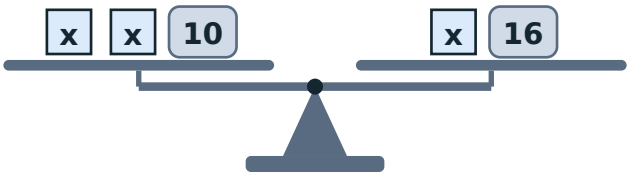
x = ☐

Terazi Bulmacaları

7. Sınıf | 2026-11-01 | Cevap anahtarı

Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

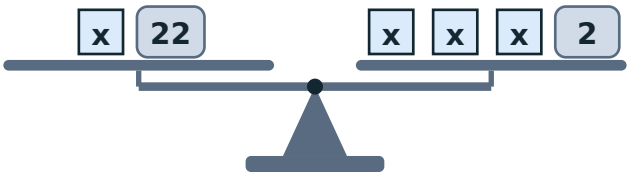
01



Denklem: 2x + 10 = x + 16

x = 6

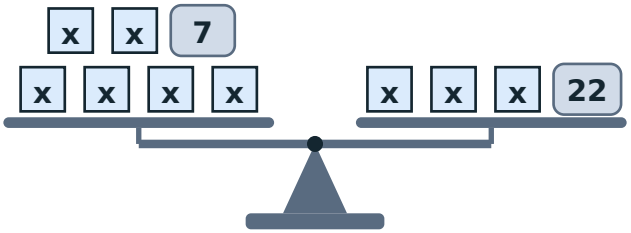
02



Denklem: x + 22 = 3x + 2

x = 10

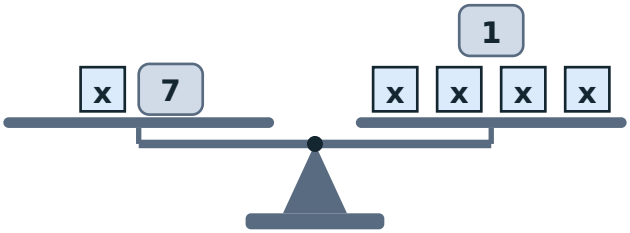
03



Denklem: 6x + 7 = 3x + 22

x = 5

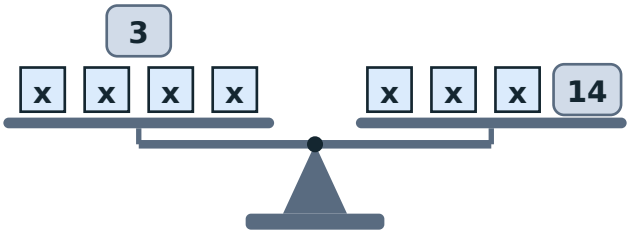
04



Denklem: x + 7 = 4x + 1

x = 2

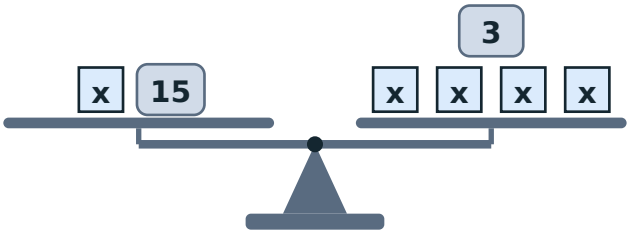
05



Denklem: 4x + 3 = 3x + 14

x = 11

06



Denklem: x + 15 = 4x + 3

x = 4

Terazi Bulmacaları

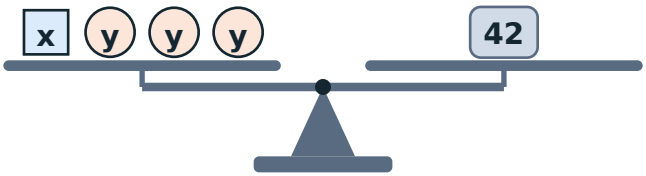
8. Sınıf | 2026-11-01 | Etkinlik

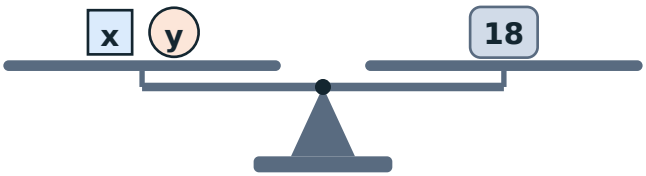
Terazi dengedeyse iki kefede tam olarak aynı ağırlık vardır. Her terazinin ne anlattığını oku, bu bilgiyle eksik ağırlıkları bul. Aynı bulmacada aynı şeklin ağırlığı hiç değişmez.

Her terazi için bir denklem yaz ve denklem sistemini çöz. 03'te üç bilinmeyen var; üç terazinin hepsi gerekir.

01 Bulmaca

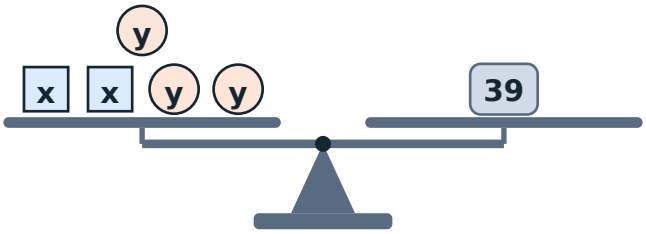
x = ☐ y = ☐

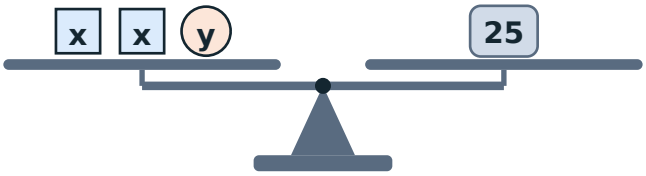




02 Bulmaca

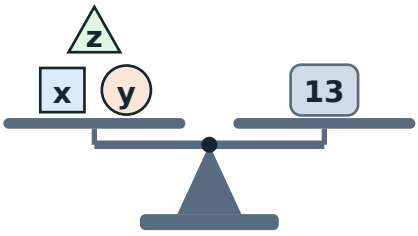
x = ☐ y = ☐

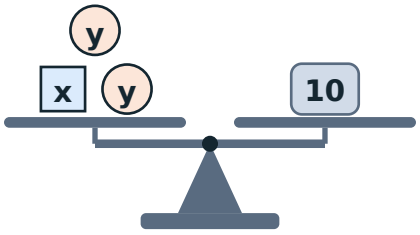


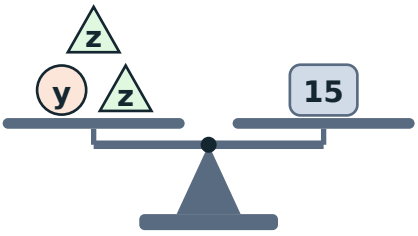


03 Bulmaca

x = ☐ y = ☐ z = ☐







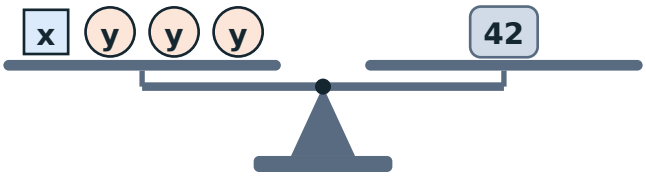
Terazi Bulmacaları

8. Sınıf | 2026-11-01 | Cevap anahtarı

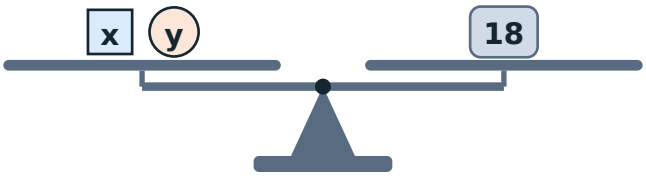
Turuncu işaretler cevaplardır. Kontrol için bulduğun değerleri her teraziye geri koy: iki kefenin toplamı eşit çıkmalı.

01 Bulmaca

x = **6** y = **12**



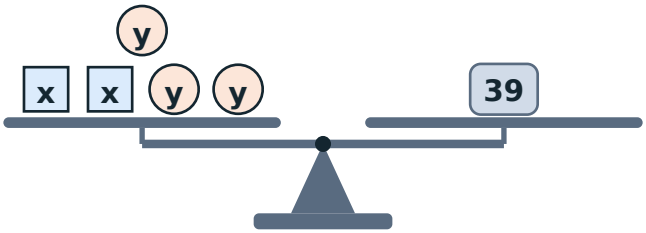
x + 3y = 42



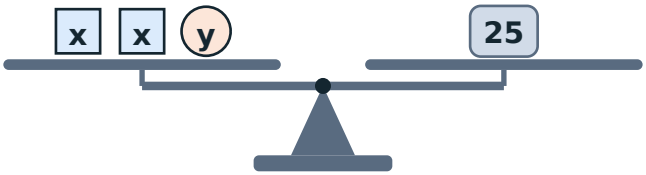
x + y = 18

02 Bulmaca

x = **9** y = **7**



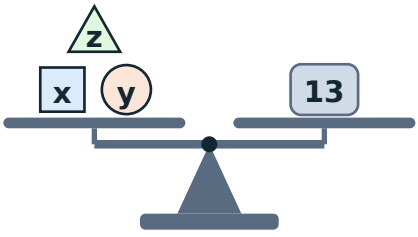
2x + 3y = 39



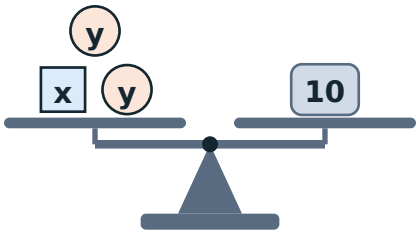
2x + y = 25

03 Bulmaca

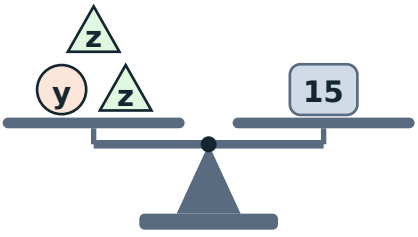
x = **4** y = **3** z = **6**



x + y + z = 13



x + 2y = 10



y + 2z = 15