

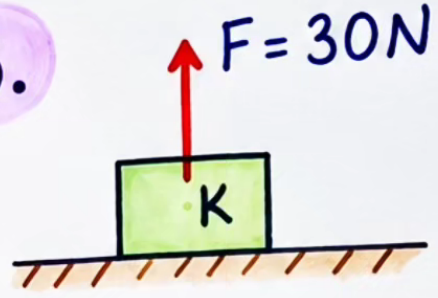
Kuvvetin Özellikleri

1.



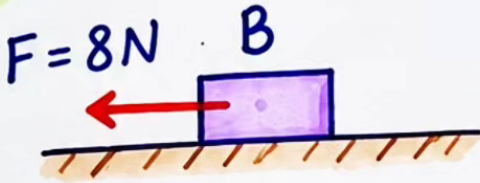
- ★ Kuvvetin uygulama noktası!
- ★ Kuvvetin yönü!
- ★ Kuvvetin doğrultusu!
- ★ Kuvvetin büyüklüğü!

3.



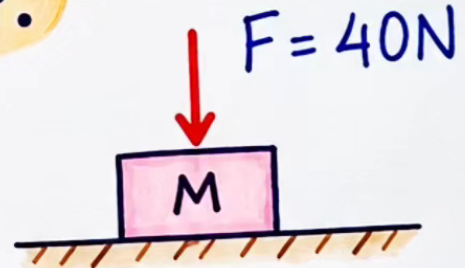
- ★ Kuvvetin uygulama noktası!
- ★ Kuvvetin yönü!
- ★ Kuvvetin doğrultusu!
- ★ Kuvvetin büyüklüğü!

2.



- ★ Kuvvetin uygulama noktası!
- ★ Kuvvetin yönü!
- ★ Kuvvetin doğrultusu!
- ★ Kuvvetin şiddeti!

4.



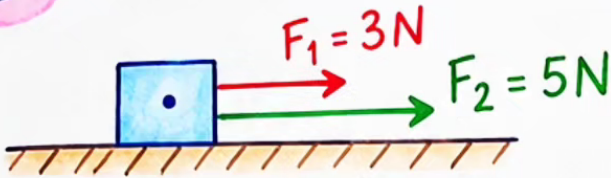
- ★ Kuvvetin uygulama noktası!
- ★ Kuvvetin yönü!
- ★ Kuvvetin doğrultusu!
- ★ Kuvvetin büyüklüğü!



Aynı Yönlü Kuvvetlerin Bileşkesi

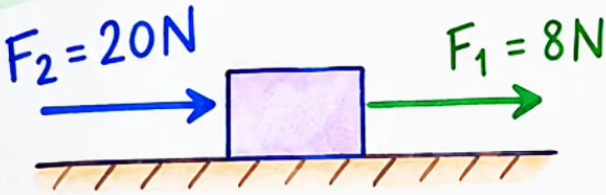
Bileşke kuvvetlerin yönü ve büyüklüğü bulunuz.

1.



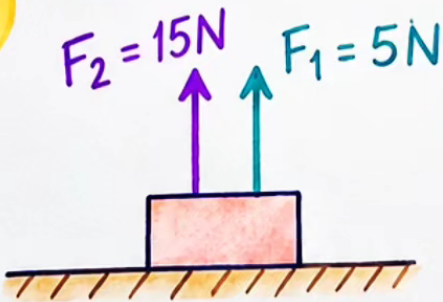
$R = ?$

2.



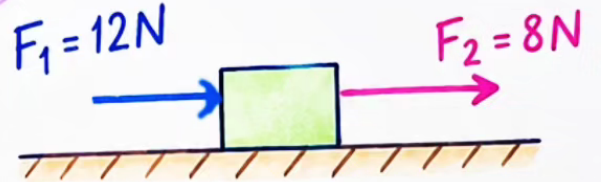
$R = ?$

3.



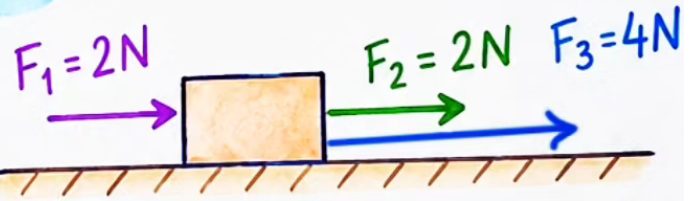
$R = ?$

4.



$R = ?$

5.



$R = ?$

6.

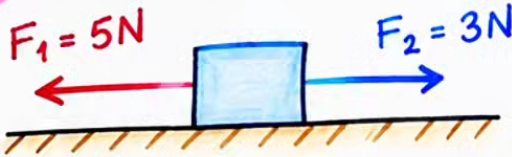


$R = ?$

2+ Yönlü Kuvvetlerin Bileşkesi

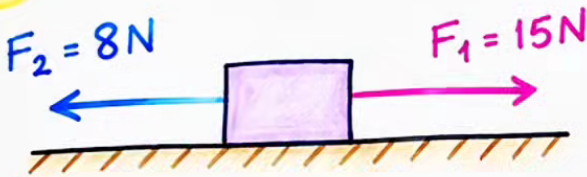
Bileşke kuvvetlerin yönüne ve büyüklüğüne bulunuz.

1.



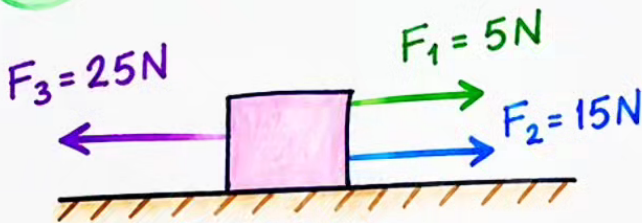
$$R = ?$$

2.



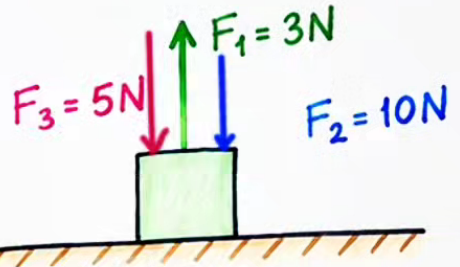
$$R = ?$$

3.



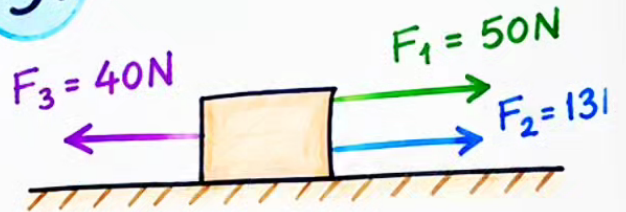
$$R = ?$$

4.



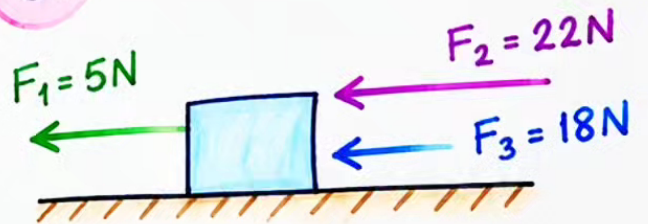
$$R = ?$$

5.



$$R = ?$$

6.



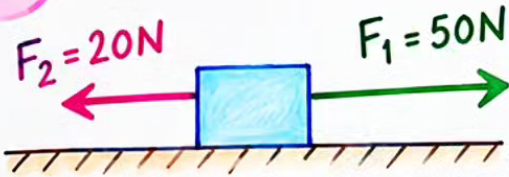
$$R = ?$$



Dengelenmemiş ve Dengelenmiş Kuvvetler

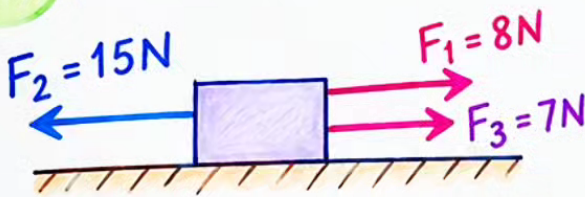
Hangileri dengelenmiş, hangileri dengelenmemiş kuvvettir?

1.



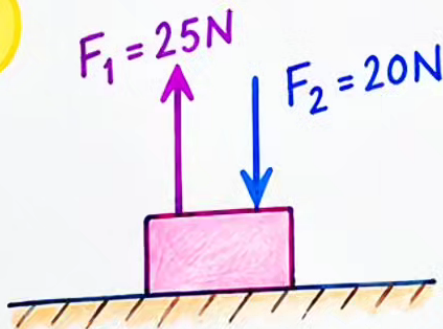
$R = ?$

2.



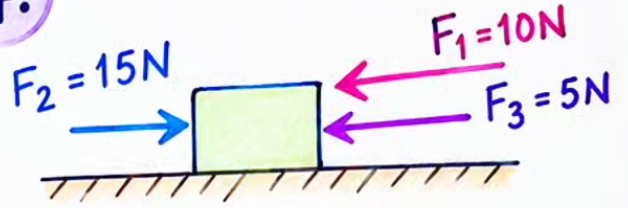
$R = ?$

3.



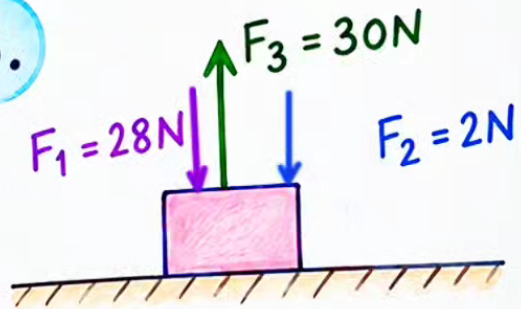
$R = ?$

4.



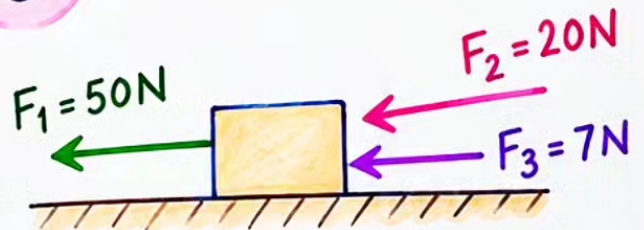
$R = ?$

5.



$R = ?$

6.



$R = ?$