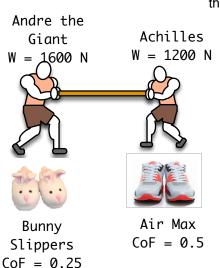
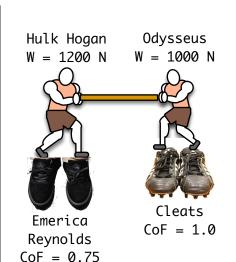
Week 5 Friction

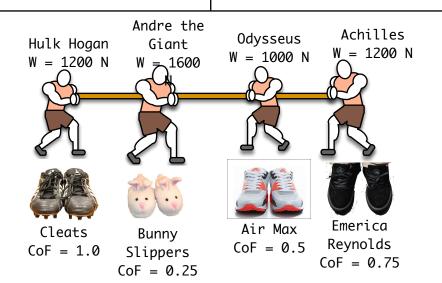
Using Coefficient of Friction A

Force of Friction Force that pushes the surfaces together

Calculate the friction for each person and circle who would win the tug of war.





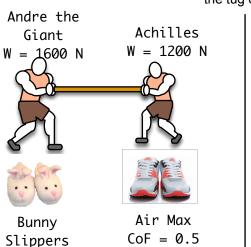


Week 5 Friction

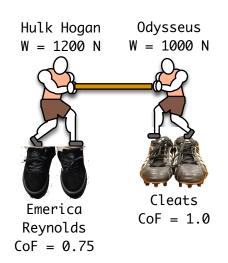
Using Coefficient of Friction A

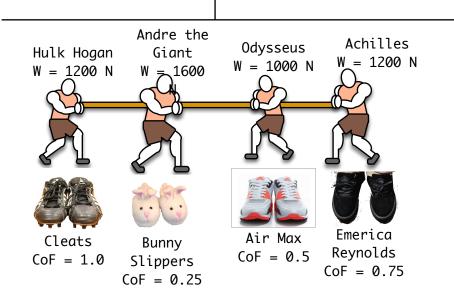
Force of = Cof x Force that pushes the Friction surfaces together

Calculate the friction for each person and circle who would win the tug of war.



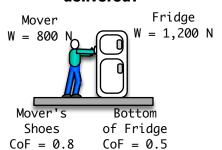
CoF = 0.25



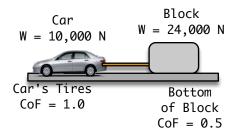


(Show your calculation)

Will this fridge get delivered?

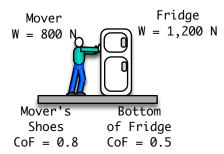


Are the car's tires slipping?

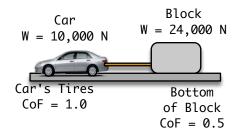


(Show your calculation)

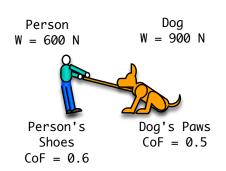
Will this fridge get delivered?



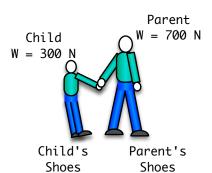
Are the car's tires slipping?



Will this dog be going for a walk?



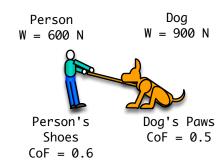
Is this child going shopping?



CoF = 0.5

CoF = 0.8

Will this dog be going for a walk?



Is this child going shopping?

