

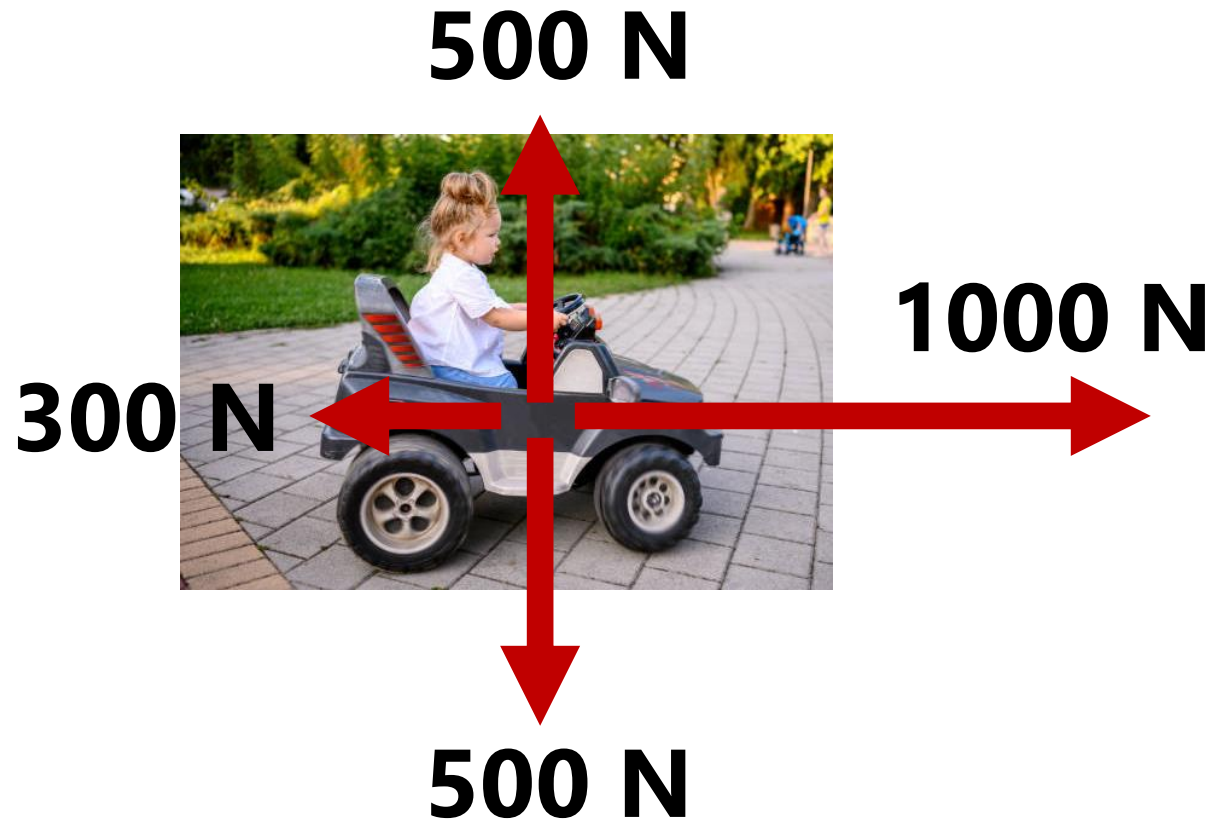
Net Force Walk Around



A

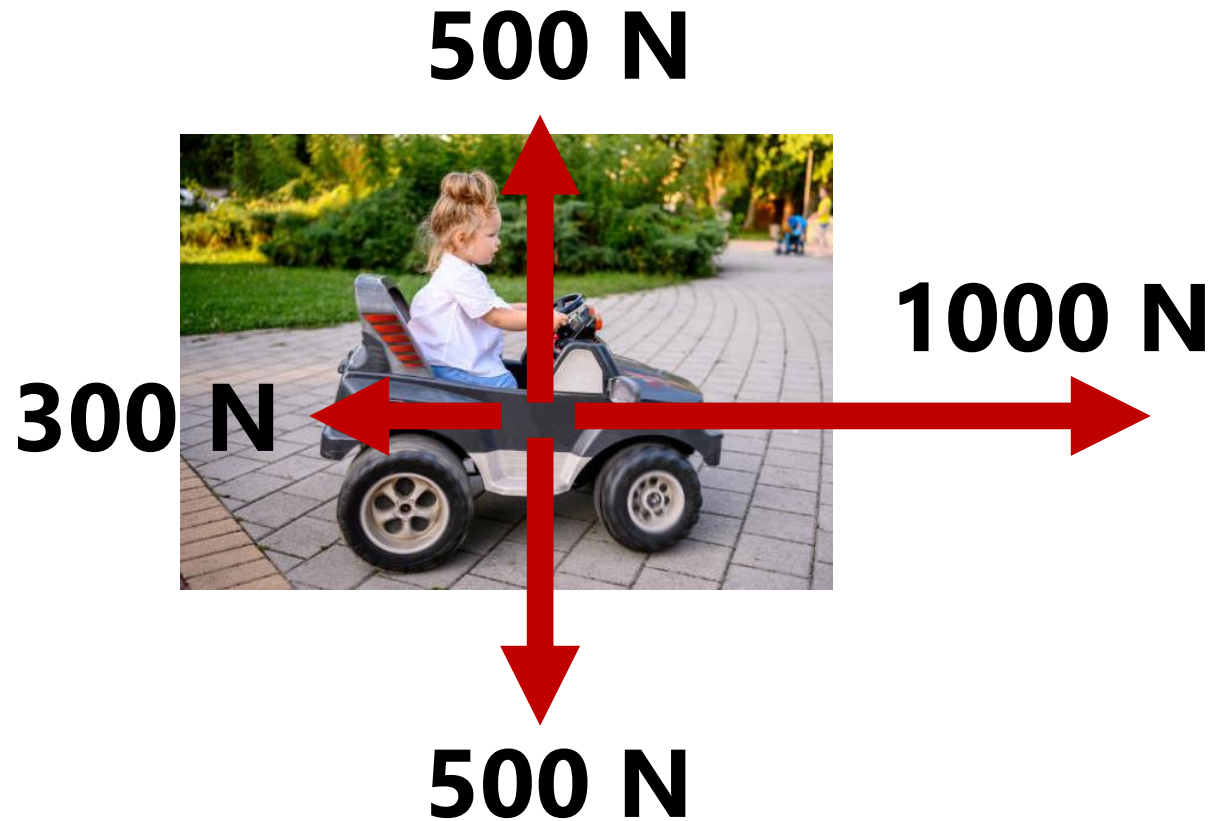
What is the unit
for FORCE?

B



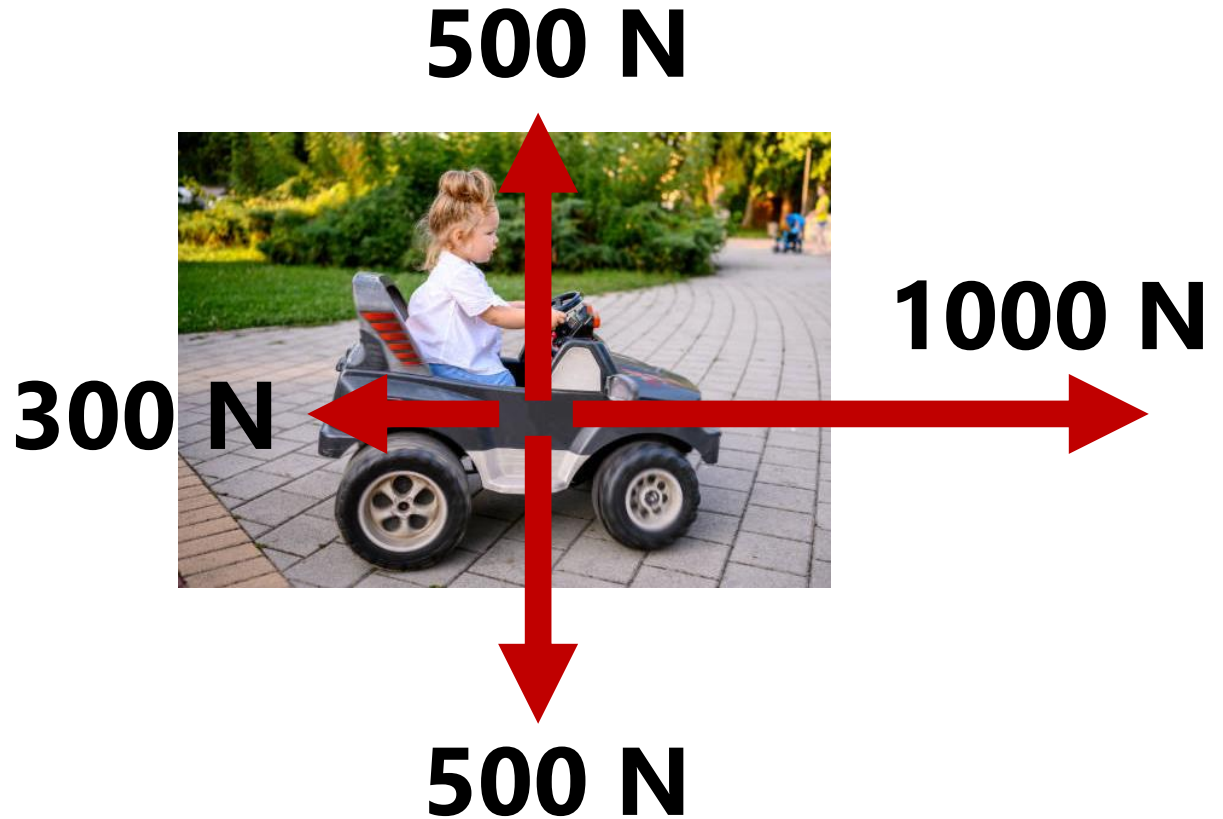
What is the force of gravity?

C



What is the force of friction?

D



What is the normal force?

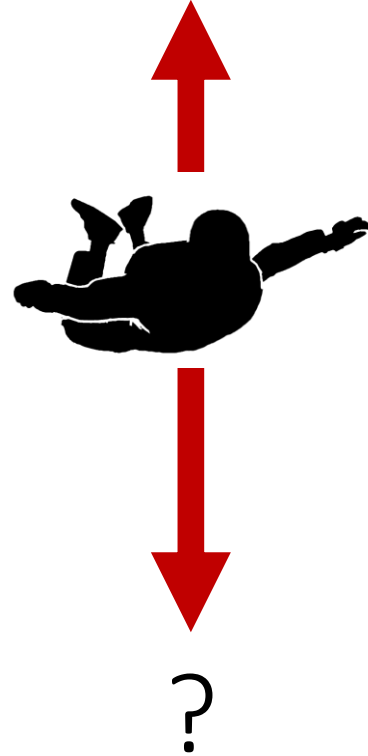
E



Label the missing force

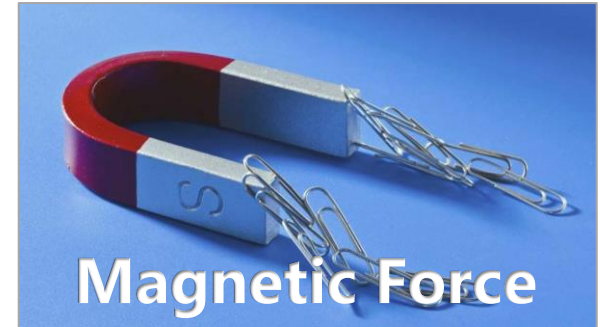
F

Air Resistance



Label the missing force

G

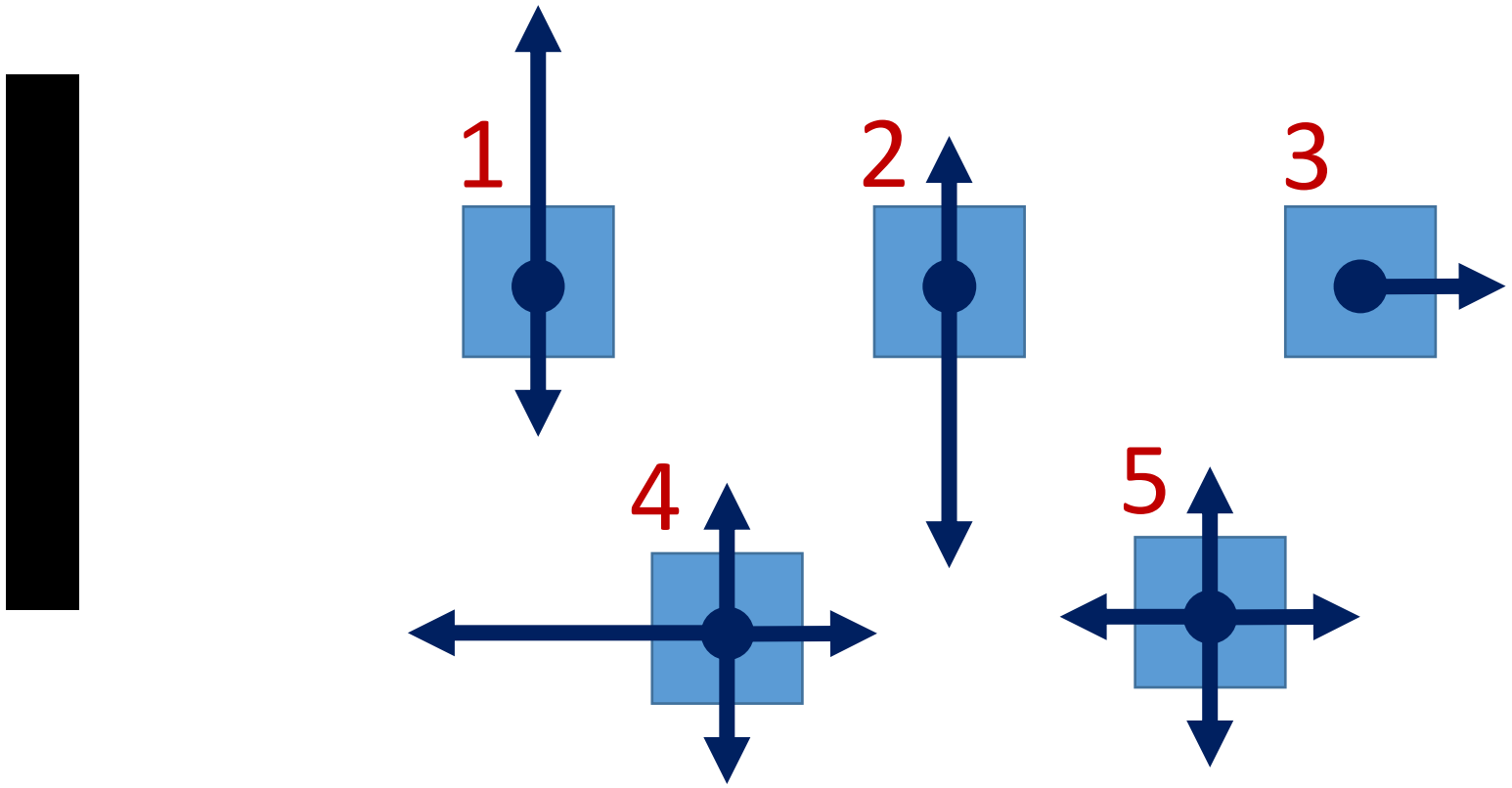


Which of the following
can only pull?

H

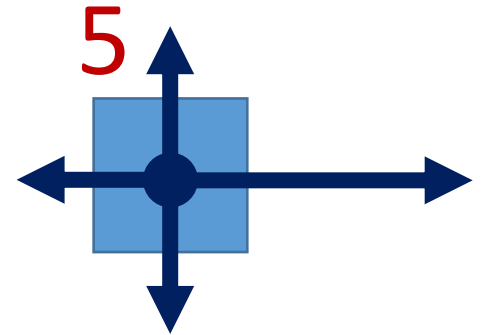
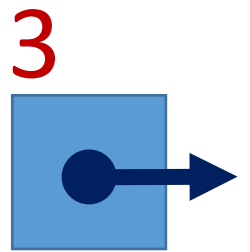
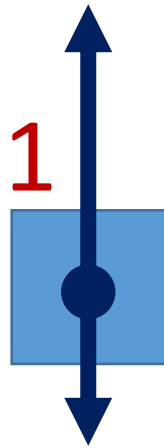


Which of the following
can only push?

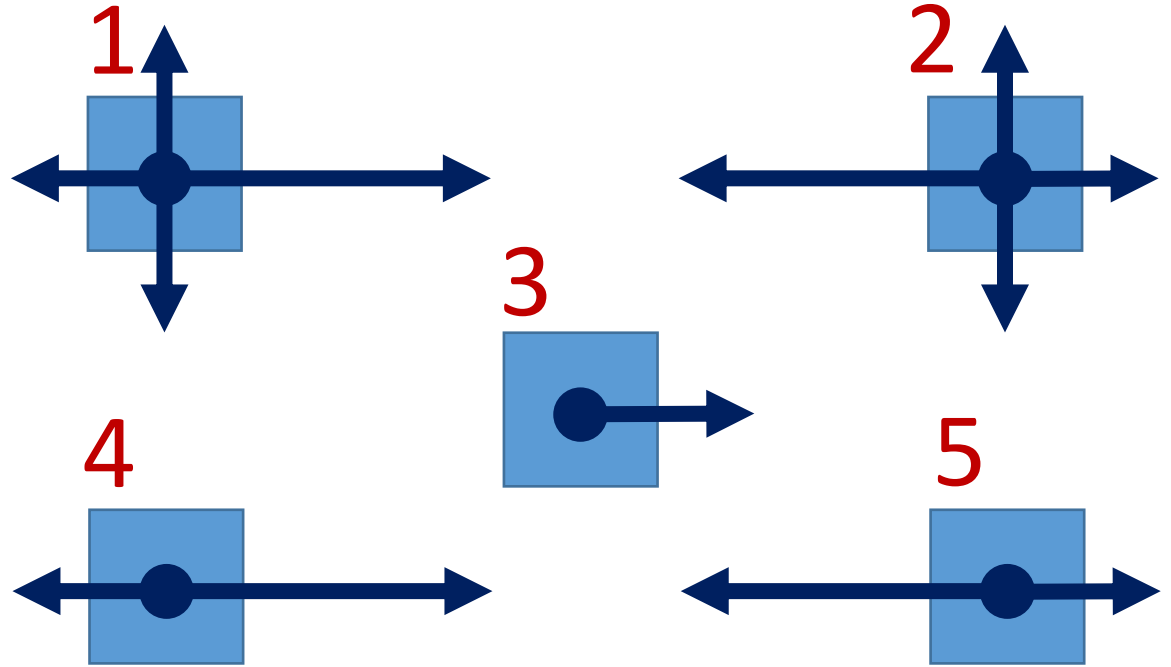
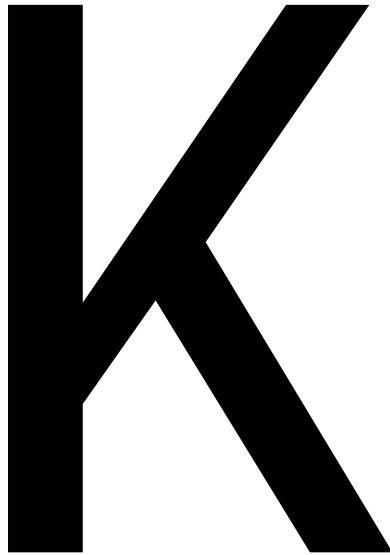


Which object is in equilibrium?

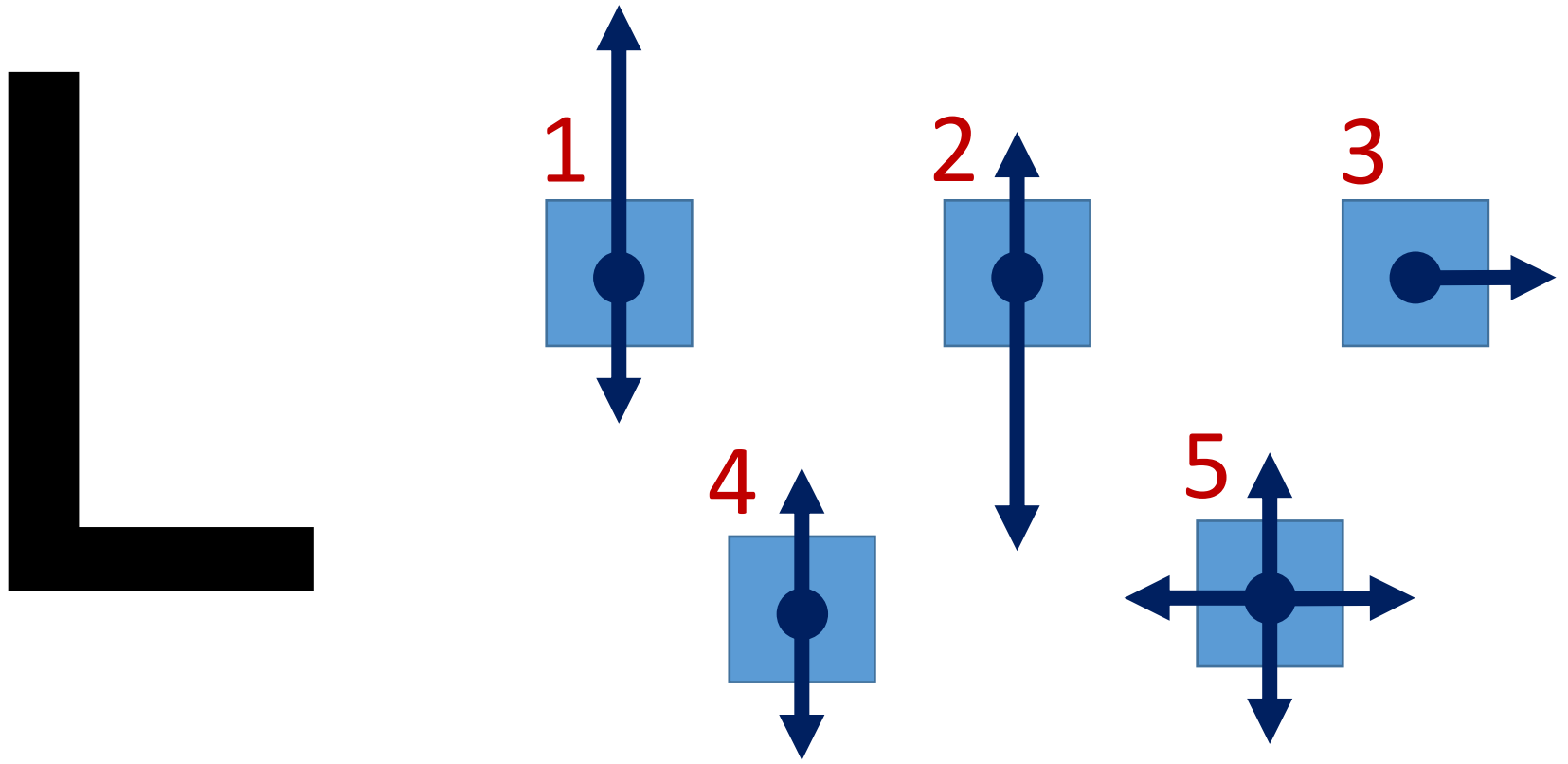
J



Which object is in equilibrium?

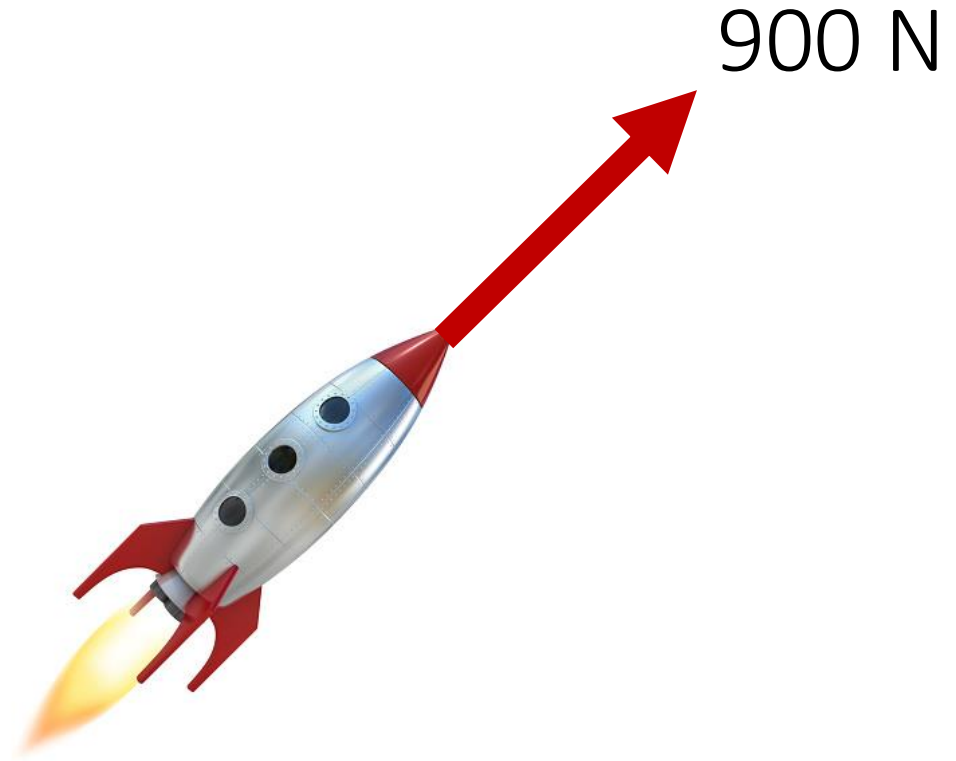


A car overcoming friction and accelerating to the right



A book at rest on a
table top

M



What is the Net Force?

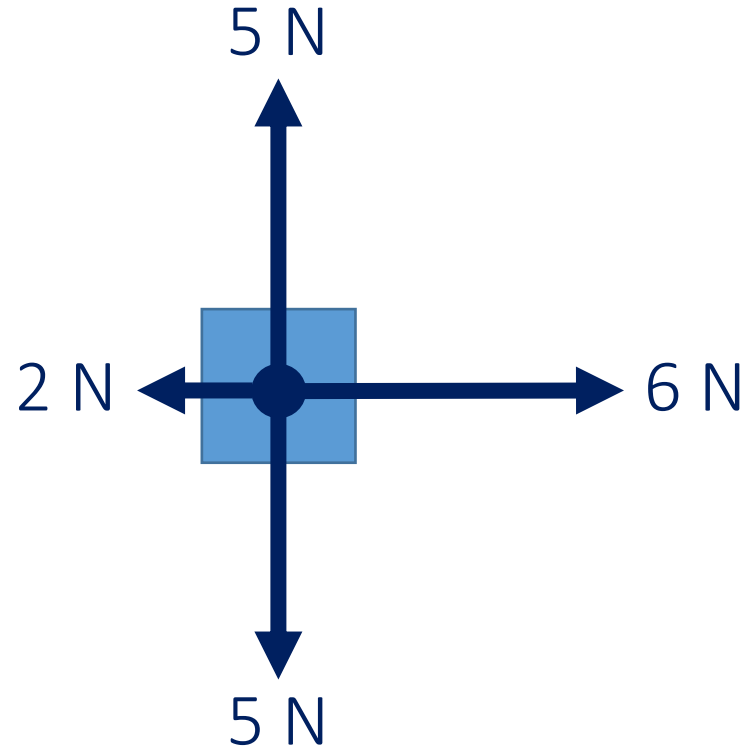
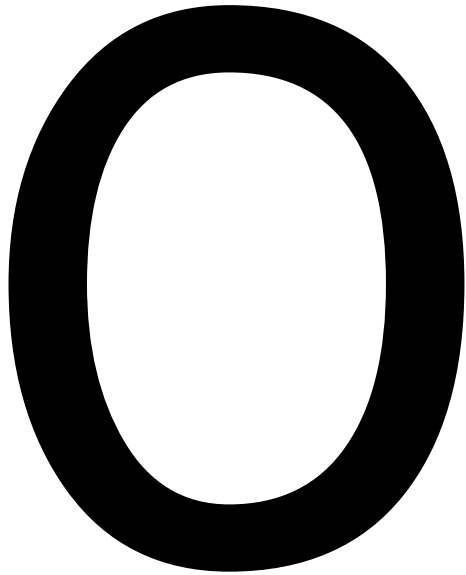
N

2 N



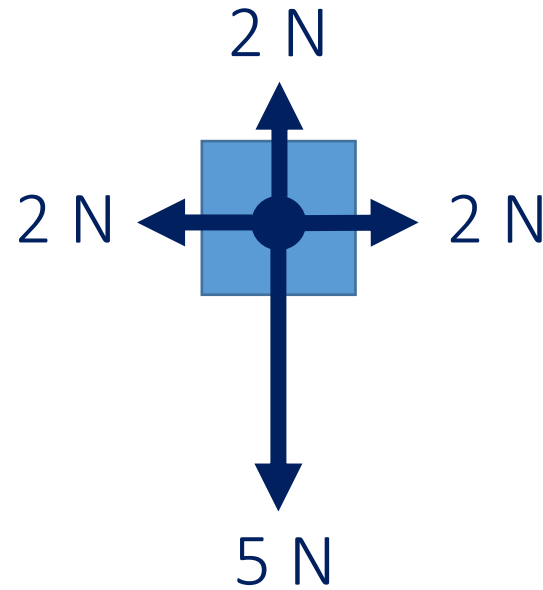
8 N

What is the Net Force?



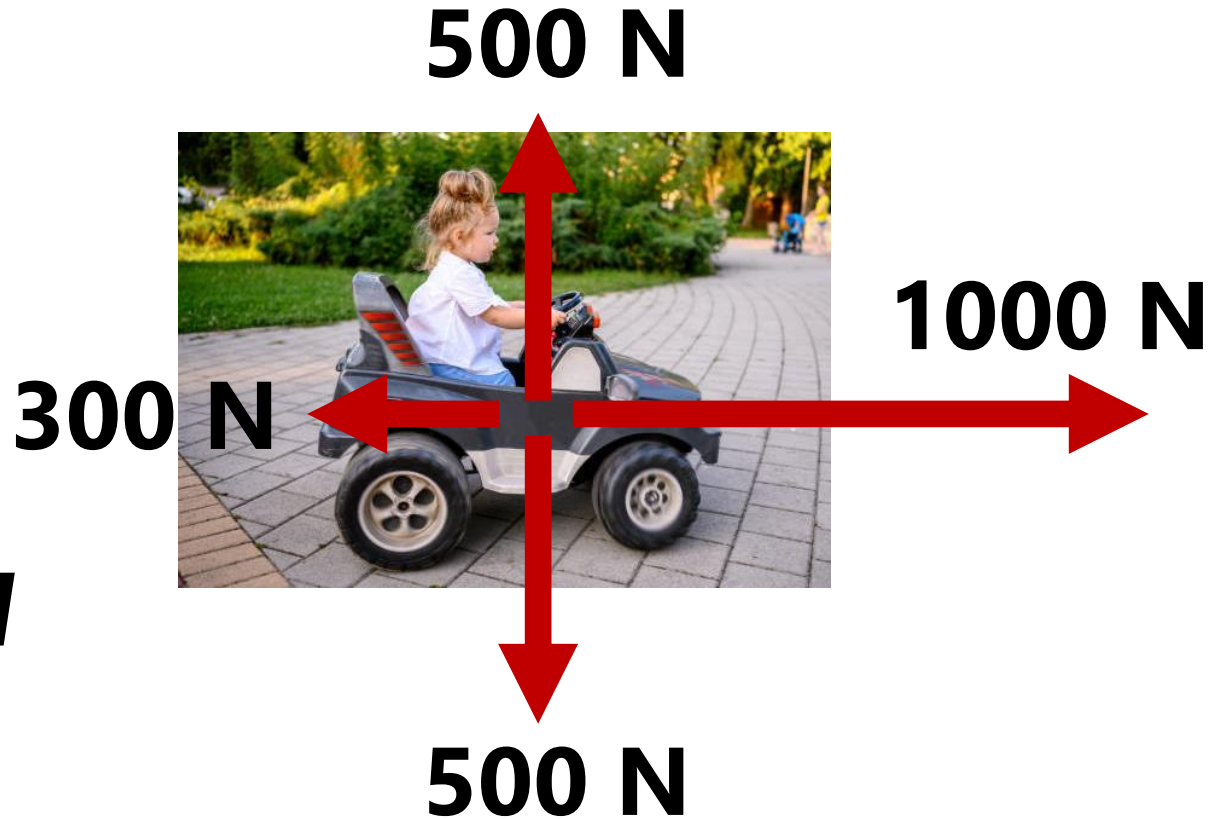
What is the Net Force?

P



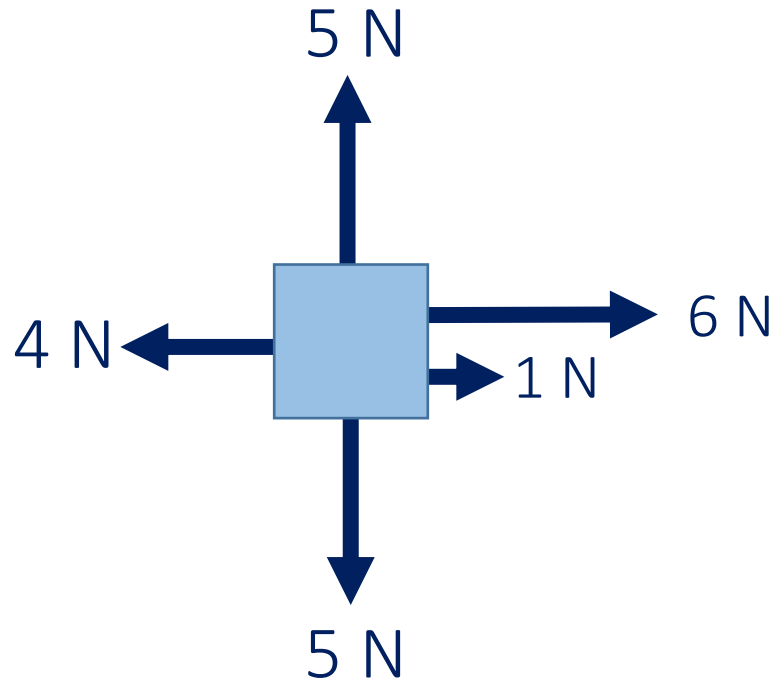
What is the Net Force?

Q



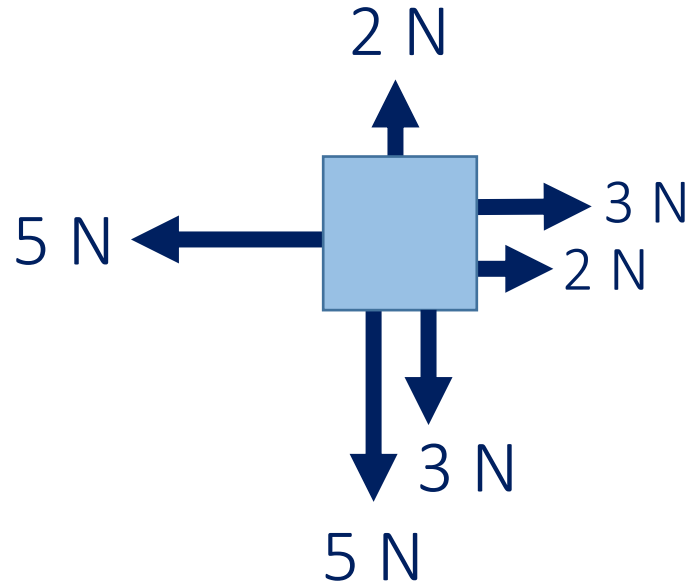
What is the Net Force?

R

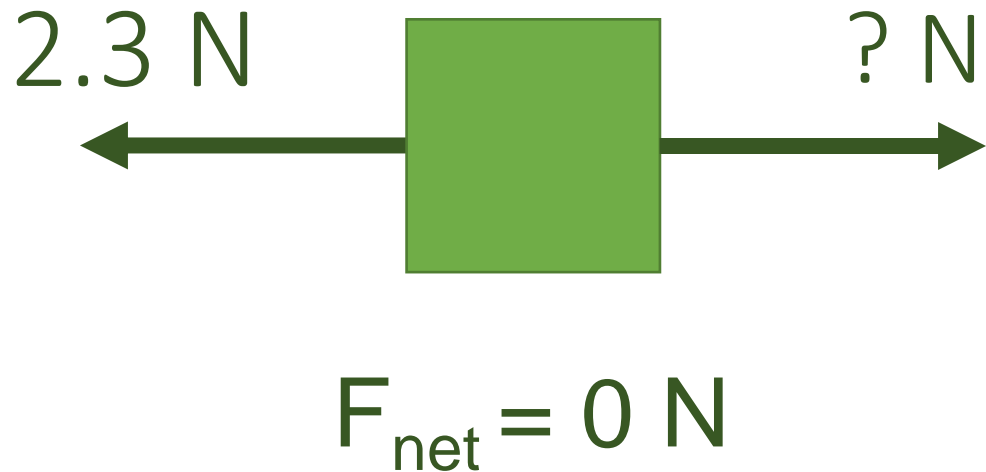
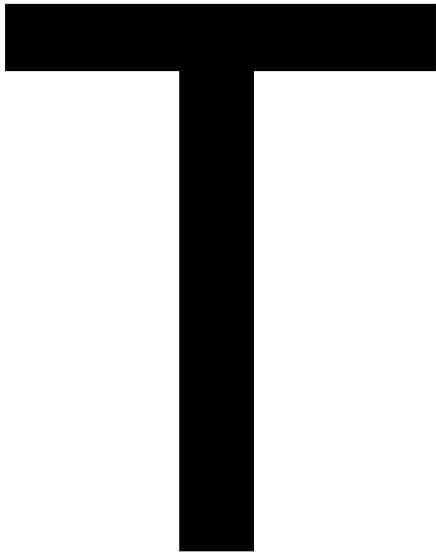


What is the Net Force?

S

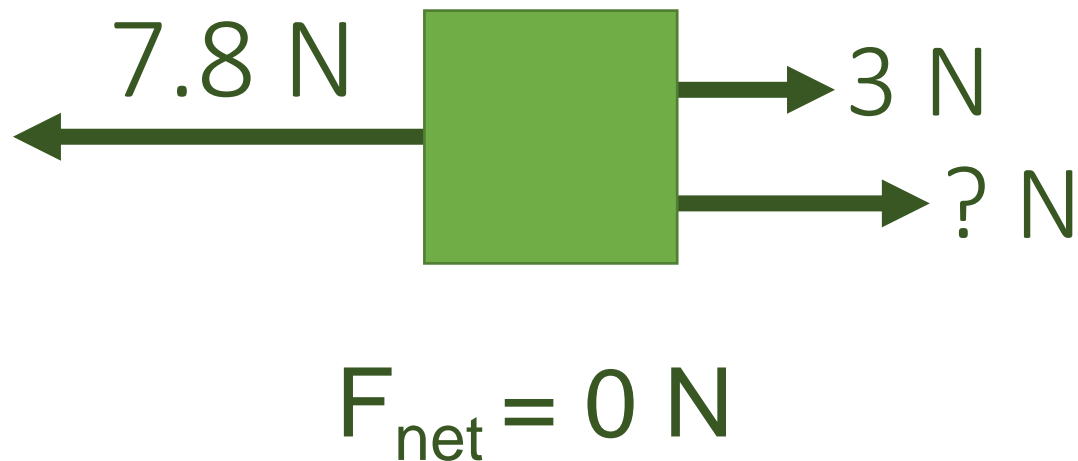


What is the Net Force?



What is the missing force?

U



What is the missing force?

V



$$F_{\text{net}} = 5 \text{ N} \rightarrow$$

What is the missing force?

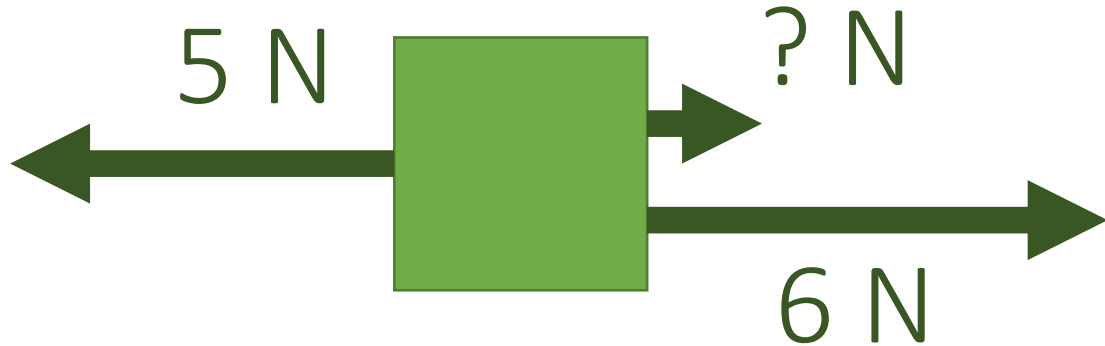
W



$$F_{\text{net}} = 3 \text{ N} \uparrow$$

What is the missing force?

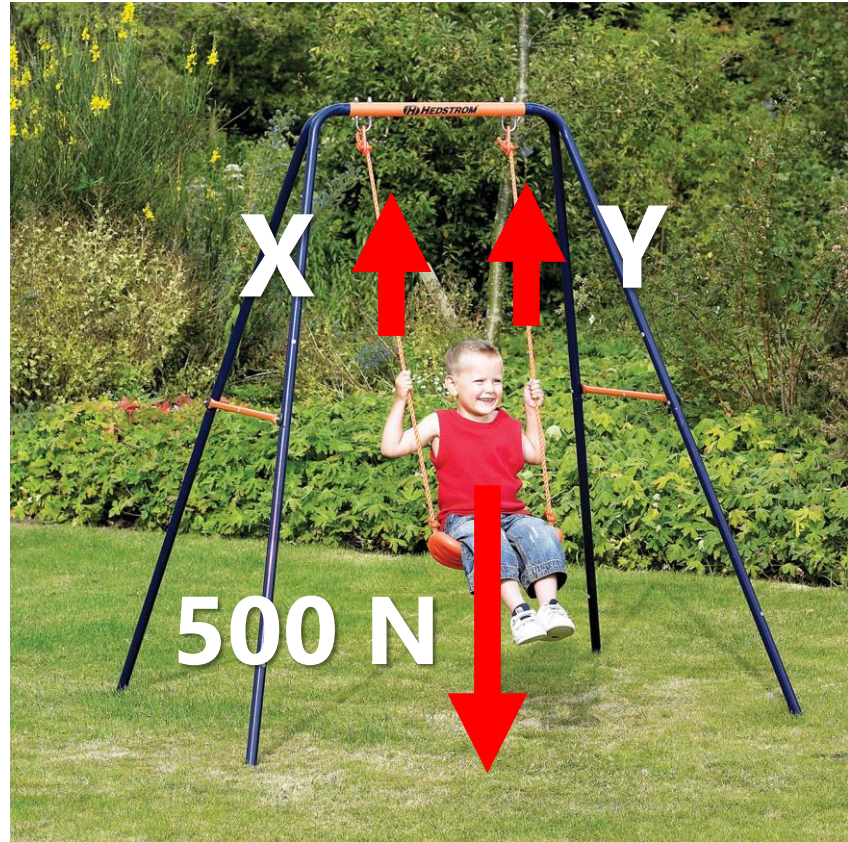
X



$$F_{\text{net}} = 2 \text{ N} \rightarrow$$

What is the missing force?

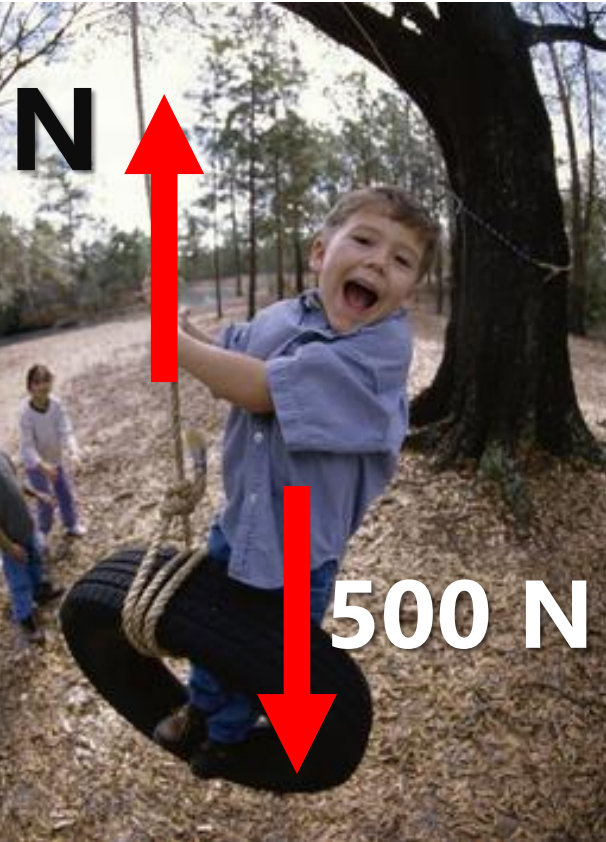
Y



What is the missing force Y?

Z

?



What is the missing force?