

Name _____

Date _____

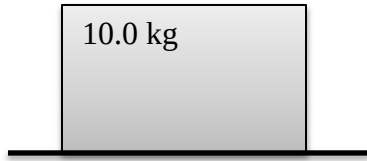
Period _____

Newtonian Physics – Free Body Diagrams Set 1

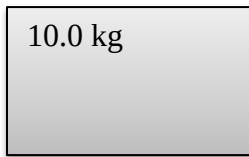
Draw a Free Body Diagram for each situation labeling all forces acting on the body. Show the appropriate equations, sum of the forces and accelerations. _____

FBDEquationsForces & Accelerations

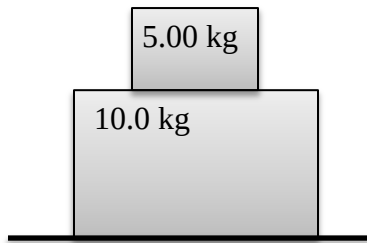
1.



2.



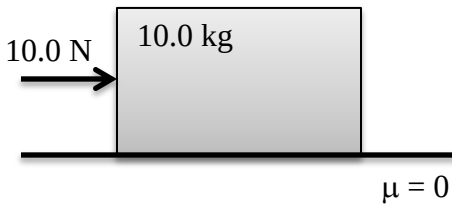
3.



4.



5.



6.

