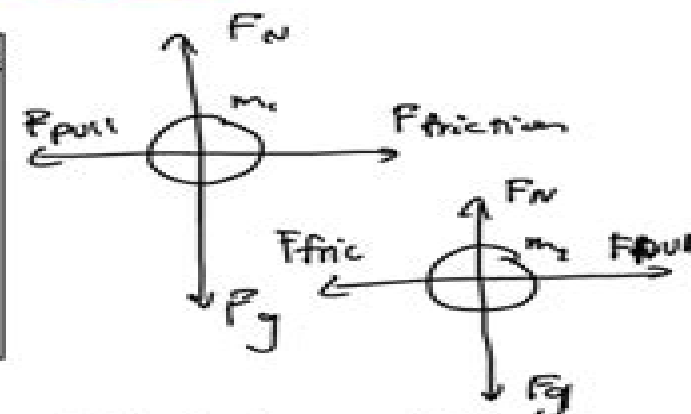


Lab 8S – Gravity and My Solar System

Directions: Download, print, read, and bring this worksheet to DL. You will work on it in class with your group. Answer all predictions first and then go to the following simulation: <http://phet.colorado.edu/en/simulation/gravity-force-lab>



1. Draw the FBD of object 1	2. Draw the FBD of object 2



3. Suppose that mass 2 is 4 times greater than mass 1. Would $F_{\text{by } m1 \text{ on } m2}$ be greater then, less than or equal to $F_{\text{by } m2 \text{ on } m1}$? Explain your answer.

Predictions	Observations

Predictions

I think the pull of $F_{m1 \text{ on } m2}$ would be less than $F_{m2 \text{ on } m1}$, because of the bigger mass. There would be more pull.

Observations

It shows that $F_{m1 \text{ on } m2}$ is equal to $F_{m2 \text{ on } m1}$ they have the same force applied to them.

My Solar System Physics Lab Answer Key

Tobias Bleicker



My Solar System Physics Lab Answer Key:

Unveiling the Power of Verbal Artistry: An Emotional Sojourn through **My Solar System Physics Lab Answer Key**

In a world inundated with screens and the cacophony of instant conversation, the profound energy and mental resonance of verbal beauty frequently diminish into obscurity, eclipsed by the constant barrage of noise and distractions. However, nestled within the musical pages of **My Solar System Physics Lab Answer Key**, a interesting function of literary elegance that pulses with natural feelings, lies an wonderful trip waiting to be embarked upon. Penned by a virtuoso wordsmith, that exciting opus guides viewers on a mental odyssey, delicately exposing the latent possible and profound affect embedded within the complex web of language. Within the heart-wrenching expanse of the evocative analysis, we shall embark upon an introspective exploration of the book is main subjects, dissect its interesting publishing design, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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