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 Torques 1. Apply What You Know About Torques By Making A Mobile. Shown Below
 Are five Horizontal Arms With fixed 1- And 2-kg Masses Attached, And Four
 Hangers With Ends That fit In The Loops Of The Arms, Lettered A Through R. You
 Are To find the 1th, 2024
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 1. Skelly The Skater, Total Mass 25 Kg, Is Propelled By Rocket Power. A. Complete Table I (neglect
 Resistance) B. Complete Table II For A Constant 50-N Resistance. 2. Block A On A
 Horizontal Friction-free Table Is Accelerated By A Force From A String Attached To
 Block B. B Falls Vertically 1th, 2024
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 Equilibrium On An Inclined Plane 1. The Block Is At Rest On A Horizontal Surface.
 The Normal Support Force N Is Equal And Opposite To Weight W . A. There Is (friction) (no Friction) 2th, 2024.
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 1. We See Items In A Store Priced At \$2.98, \$3.98, Or \$4.98 Etc. Why Not \$3, \$4, Or \$5, Etc? Make A Hypothesis For
 This By finding the Following: Items In A Store Are Usually Priced One Or Two
 Cents Lower Than 3th, 2024
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 1. A Rock Tied To A Post Moves In A Circle At Constant Speed On A Frictionless
 Horizontal Surface. All The Forces Acting On The Rock Are Shown: Tension T ,

Support Force N By The Table, And The Force Due To Gravity W . A. The Vector Responsible For 3th, 2024 Concept-Development 7-2 Practice Page 3. Nellie Newton Holds An Apple Weighing 1 Newton At Rest On The Palm Of Her Hand. The Force Vectors Shown Are The Forces That Act On The Apple. A. To Say The Weight Of The Apple Is 1 N Is To Say That A Downward Gravitational Force Of 1 N Is Exerted On The Apple By (Earth) (her Hand). B. Nellie's Hand Suppo 1th, 2024.

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