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RotationalThe piece with the brush would weigh more. It is not the weight of the broom on either side of the CG that is the same, but the TORQUE. As in the seesaws above, the shorter piece has

more weight. Concept-

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Practice Paged. For the

same pull, rotational

acceleration is greater

when the string is on the

(top) (bottom) (makes no

difference). e. At which

positions does the spool

roll to the left? f. At which

positions does the spool

roll to the right? g. At

which position does the

spool not roll at all? h.

Why does the spool slide

rather than roll at this

position? 3. Concept-

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usually describe rotational

speed, ω , in terms of the

number of "radians"

turned in a unit of time. There are a little more than 6 radians in a full rotation (2π radians, to be exact). When a direction is assigned to rotational speed, we call it rotational velocity*). Rotational velocity is a vector whose magnitude is the rotational speed. Conceptual Physics--Chapter 8: Rotational Motion ... Conceptual Physics: Questions On Rotational Motion . Conceptual Physics: Questions On Rotational Motion . 10

Questions | By DrTaylor | Last updated: Dec 13, 2019 If a turntable's rotational speed is doubled, then the linear speed of a pet hamster sitting on the edge of the record will. A. Conceptual Physics: Questions On Rotational Motion ... 3. As Bob's bicycle speedometer reading increases, his rotational speed (decreases) (remains unchanged) (increases) and the normal force that feels like weight (decreases) (remains unchanged) (increases). So friction

between the tires and the floor (decreases) (remains unchanged) (increases). 4. Concept Development 12-2 Practice Page Test and improve your knowledge of Chapter 12: Rotational Motion with fun multiple choice exams you can take online with Study.com Chapter 12: Rotational Motion - Practice Test ... - Study.com CONCEPTUAL PRACTICE PAGE Chapter 2 Newton's First Law of Motion-Inertia The Equilibrium Rule: IF $=0$ 1. Manuel weighs 1000 N

and stands in the middle of a board that weighs 200 N. The ends of the board rest on bathroom scales. (We can assume the weight of the board acts at its center.) Fill in the correct weight reading on each scale. 850 N

<.00 ...Chapter 2
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motion. The thrill is produced by a “force” that is present only when the ride spins. Think About This Why do people who ride amusement-park rides that spin in circles, such as this one, experience such strong physical reactions? 196 physicspp.com Paul L. Ruben 196 Chapter Overview Like linear motion, rotationalSection/Objectives Standards Lab and Demo PlanningCONCEPTUAL PHYSICS Chapter 12 Rotational Motion 65

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 Speed • Rotational
 (angular) speed is the
 number of radians of
 angle per unit of time
 (symbol ω). Tangential
 speed Radial Distance
 Rotational Speed = $r \cdot \omega$ All
 parts of a rigid merry-go-
 round or turntable turn
 about the axis of rotation
 in the same amount of
 time. • So, all parts have
 the same rotational

speed. Conceptual Physics
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 rotational acceleration is
 greater when the string is
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 At which positions does
 the spool roll to the left? f.
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Motion ...

using the physics of
rotational motion. The
thrill is produced by a
“force” that is present
only when the ride spins.
Think About This Why do
people who ride
amusement-park rides
that spin in circles, such
as this one, experience
such strong physical
reactions? 196
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¹Physics types usually
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 little more than 6 radians
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 radians, to be exact).
 When a direction is
 assigned to rotational
 speed, we call it rotational
 velocity*). Rotational
 velocity is a vector whose
 magnitude is the
 rotational speed.
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 The piece with the brush
 would weigh more. It is
 not the weight of the
 broom on either side of
 the CG that is the same,
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 shorter piece has more
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key**

3. As Bob's bicycle speedometer reading increases, his rotational speed (decreases) (remains unchanged) (increases) and the normal force that feels like weight (decreases) (remains unchanged) (increases). So friction between the tires and the

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 1. Manuel weighs 1000 N and stands in the middle of a board that weighs 200 N. The ends of the board rest on bathroom scales. (We can assume the weight of the

board acts at its center.) Fill in the correct weight reading on each scale.
 850 N ' $<.00$...
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Rotational Speed
 • Rotational (angular) speed is the number of radians of angle per unit of time (symbol ω).
 Tangential speed Radial Distance Rotational Speed = $r \omega$
 • All parts of a rigid merry-go-round or turntable turn about the axis of rotation in the same amount of time.

• So, all parts have the same rotational speed.
Twelfth grade Lesson Rotational Motion AP Practice ...

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