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d. 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.

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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.

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