Assignment Previewer	http://www.webassign.net/v4cgikchowdary@evergreen/assignments/prev	Assignment Previewer	http://www.webassign.net/v4cgikchowdary@evergreen/assignments/prev.
Assignment Previewer Week 6 Problem Set (5399422) Question 1 2 3 4 5 6 7 8 9 10 1 Question Details (a) Express the following angles in radians. $25^{\circ} = 200000000000000000000000000000000000$	http://www.webassign.net/v4cgikchowdary@evergreen/assignments/prev OSCOIPhys1 6.P.001.WA. [2611722] ress them in degrees. ress them in units of revolutions. OSCOIPhys1 6.P.005.WA. [261152] OSCOIPhys1 6.P.005.WA. [261152] uck on its rim. What is the angle through which the tire rotates when 4 m? Express your answer in radians and degrees.	Assignment Previewer 4. Question Details A truck with 0.385 m radius tires trave	http://www.webassign.net/v4cgikchowdary@evergreen/assignments/prev. OSColPhys1 6.P.004.WA. [2611605] ils at 44.5 m/s. At how many radians per second are the tires rotating? OSColPhys1 6.P.007.WA. [2611557] cide to ride the 17-foot-diameter carousel at the State Fair. Mary sits on one of the re of 8 feet from the center. Alex decides to play it safe and chooses to sit in the inner i center. ed ω_M compared to that of Alex's angular speed ω_A ? Give your answer as a multiple peed v_M compared to that of Alex's tangential speed v_A ? Give your answer as a OSColPhys1 3.P.001.WA. [2439400] is 2660 m, and it makes an angle of 13.7° with the horizontal. What is the height of
3. Question Details An automobile with 0.320 m radius tires travels 80,	OSColPhys1 6.P.002.WA. [2611697] 0000 km before wearing them out. How many revolutions do the tires	Supporting Materials Physical Constants	
make, neglecting any backing up and any change in Image: Supporting Materials Physical Constants	2/9/2014 10:36 AM	2 of 6	2/9/2014 10:36 AN
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