

(a) Determine the range of speeds the car can have without slipping up or down the road. (Use any variable or symbol stated above along with the following as necessary: g .)

$$v_{\min} = \boxed{}$$

$$v_{\max} = \boxed{}$$

(b) What is the range of speeds possible if $R = 110$ m, $\theta = 15.0^\circ$, and $\mu = 0.140$ (slippery conditions)?

minimum speed $\boxed{}$ m/s

maximum speed $\boxed{}$ m/s

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