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$\begin{array}{c} \frac{1}{10} \int_{0.5}^{1} ds \, \frac{M^2}{32.8} \, s \, \frac{36.05}{32.8} \, s \, \frac{111.8}{10.01} \, \frac{1}{10.01} \\ \frac{1}{10} \int_{0.5}^{1} ds \, \frac{1}{10.01} \, \frac{1}{10.01} \, \frac{1}{10.01} \, \frac{1}{10.01} \, \frac{1}{10.01} \\ \frac{1}{10.01} \int_{0.00}^{1} ds \, \frac{1}{10.01} \, \frac{1}{10.$ 1/3 V, = 15 (\$\frac{1}{2} \cdot \frac{3}{2} \cdot \frac{1}{2} \cdo $F_{G} = \frac{4.31 (10^{-10}) \text{ N}}{\frac{3.00 \text{ Mpc}^{-1}}{4.00}} = \frac{6 \left[\frac{4.3 \text{ m}^{2}}{3.00}\right]^{\frac{1}{2}} f_{8} f_{6}}{\frac{4.00}{4.00}} = \frac{4.00}{4.00} \cdot \frac{10^{-10}}{1.00} \cdot \frac{4.00}{1.00} \cdot \frac{10^{-10}}{1.00} \cdot \frac{4.00}{1.00} \cdot \frac{10^{-10}}{1.00} \cdot \frac{$ $$\begin{split} & = \{1.175 \left(10^{-1}\right) \text{ N} \\ & = \frac{1}{\Gamma_B} + \frac{1}{\Gamma_C} = \frac{4.38 \left(10^{-19}\right) \left[-\sin 30^{\circ} \frac{1}{2} + \cos 30^{\circ}\right]}{+1.175 \left(10^{-9}\right) \left[\sin 30^{\circ} \frac{1}{2} + \cos 30^{\circ}\right]} \right] \\ & = \left(3.68 \frac{1}{2} + 13.98 \frac{1}{2}\right) 10^{-9} \text{ N} \end{split}$$ d of an average apple is 0.417 is $\frac{0.417}{32.2} = \frac{0.0214}{32.2} = \frac{0.0214}{32.2}$ in 0.01214 sings $\left(\frac{14.574}{5.544},\frac{15.54}{5.543}\right)$ $\frac{R^{*}}{(R+h)^{*}} g_{0} = 0.1 g_{0}$ Solve for h. to obtain h. 2.165

Chai Gr.C 92#

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