Qo

1000 Jan

For Bobby:

\[\frac{1}{2} \kappa \kappa \lambda \frac{1}{2} = \frac{1}{2} m V_1^2 \quad \frac{1}{2} \lambda \lambda \text{VIT} = 2.2-0.27 \quad \frac{3}{2} \]

For Rhoda. \(\frac{1}{2} \kappa \colon \col

Because (2) and (9)

Then (2) (2) (3) (4) (6)

DX120.011 m

Put red number into 6

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$$\frac{(0.011)^{2}}{(0X2)^{2}} = \frac{(.93)^{2}}{(2.2)}$$

1 5 X2 = 0 .0125 m