Ben Weber

#9)

$d = vt$

$(2.2 - .27) = vt$

$(1.93) = vt$

$(2.2) = vt$

0.011 m compressed

$$\frac{(1.93)}{0.11} = \frac{(2.2)}{d}$$

$d = 0.0125$ m

Rhonda should compress the spring 1.25 cm