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6. The speed is doubled.

Given the equation $v = f\lambda$, =

when frequency is doubled,

for the left side of the

equation to equal the right

side, the velocity should

also be doubled. 7. You

would have to multiply the

tension by a factor of 4 to

double the speed. Double the

speed

Section 8.4: Determining Wave

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Given: $\mu = 0.19 \text{ kg/m}$; $F_T = 184 \text{ N}$ Required: v Analysis:
 $v = \sqrt{F_T / \mu}$ Solution: $v = \sqrt{184 \text{ N} / 0.19 \text{ kg/m}} = 31 \text{ m/s}$

Statement: The speed of a wave along the string is 31 m/s. 34. Given: $F_T = 100.0 \text{ N}$; $v = 40.0 \text{ m/s}$ Required: μ Analysis: $v = \sqrt{F_T / \mu}$ $v^2 = F_T / \mu$ $\mu = F_T / v^2$ Solution: $\mu = 100.0 \text{ N} / (40.0 \text{ m/s})^2 = 0.625 \text{ kg/m}$

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it against your estimate from part b. $1.7 \times 10^{13} \text{ kg m/s}^2$ d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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