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 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.

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33. Given:  $\mu = 0.19 \text{ kg/m}$ ;  $F T = 184 \text{ N}$  Required:  $v$  Analysis:  $v = F T \mu$  Solution:  $v = F T \mu = 184 \text{ N} \cdot 0.19 \text{ kg/m} = 184 \text{ kgim s}^2 \cdot 0.19 \text{ kg m} v = 31 \text{ m/s}$  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:  $\mu$  Analysis:  $v = F T \mu$   $v^2 = F T \mu$   $\mu = F T v^2$  Solution:  $\mu = F T v^2 =$

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the answer.  $10^{19}$   $10^5$   $10^{14}$ ; the answer will be about  $20 \cdot 10^{14}$ , or  $2 \cdot 10^{13}$ . c. Calculate your answer. Check it against your

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