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doubled. 7. You  
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Given:  $\mu = 0.19$

kg/m;  $F_T = 184 \text{ N}$

Required:  $v$

Analysis:  $v = \sqrt{F_T / \mu}$

Solution:  $v = \sqrt{F_T / \mu} =$

$\sqrt{184 \text{ N} / 0.19 \text{ kg/m}} =$

$\sqrt{184 \text{ kgim s}^2 / 0.19 \text{ kg}}$

$\text{m } v = 31 \text{ m/s}$

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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:  $v = \sqrt{F_T / \mu}$   
 $v^2 = F_T / \mu$   $\mu = F_T / v^2$   
Solution:  $\mu = F_T / v^2$   
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20 10 14, or 2 10 13.

c. Calculate your

answer. Check it

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13 kg m/s<sup>2</sup> d. Justify

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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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kg/m;  $F_T = 184 \text{ N}$

Required:  $v$

Analysis:  $v = \sqrt{F_T / \mu}$

Solution:  $v = \sqrt{F_T / \mu} =$

$\sqrt{184 \text{ N} / 0.19 \text{ kg/m}} =$

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m/s. 34. Given:  $F_T = 100.0 \text{ N}$ ;  $v = 40.0$

m/s Required:  $\mu$

Analysis:  $v = \sqrt{F_T / \mu}$

$$v^2 = F_T / \mu \quad \mu = F_T / v^2$$

Solution:  $\mu = F_T / v^2$

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for Class 9 Science

Chapter 8 Motion

the answer. 10 19

105 10 14; the

answer will be about

20 10 14, or 2 10 13.

c. Calculate your

answer. Check it

against your estimate

from part b. 1.7 10

13 kg m/s<sup>2</sup> d. Justify

the number of



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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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