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Broglie wavelength and speed of an
electron. The De-Broglie wavelength is
 $= 7.77 \times 10^{-11} \text{ m}$ The speed of an

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electron is $= 9.376 \times 10^{-31} \text{ kg}$ s^{-1}

Given data: The electron accelerated with a potential difference (V) = 250

V Formula used: $KE = \frac{1}{2} m v^2 = e V$

Where, KE = kinetic energy m =mass e

= charge of electron v = velocity V =

potential difference Re-arrange the

equation, $v = \left(\frac{2 e V}{m} \right)^{1/2}$ is the

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~~The de Broglie wavelength and speed
of an electron. The De ...~~

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outward while the tension is inward.
Thus, the tension exerted by the string
must be even larger. Writing in

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Physics 168 89. go. Coasters 24 If you take a look at vertical loops on roller coasters, you will notice that most of them are not circular in shape. Research why this is so and explain the

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Chapter 22 continued 11. A resistor is

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added to the lamp in the previ- Otts
problem to reduce the cuirenl 10 half
its original v.úle. 14. 16. v 4.5 v 53 n
page 59B For all problems, lhaL the
and tamp whar current (s p'esent. a. c.
is the potential difference across the
lamp! The new value of the current is
0.60 A

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Forces in One Dimension CHAPTER
Practice Problems 4.1 Force and
Motion pages 87–95 page 89 For
each of the following situations,

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specify the system and draw a motion diagram and a free-body diagram.

~~CHAPTER 4 Forces in One Dimension~~
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chapter assessment answer next it is
not directly done, you could recognize
even more in relation to this life, with

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problem, give the rewritten equation
you would use and the answer. 1. A
lightbulb with a resistance of 50.0

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22. A convex lens with a focal length of 22.0 cm is used to view a 15.0-cm-long pencil located 10.0 cm away. Find the height and orientation of the

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