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Coordinate system. A
frame of reference.

Distance. The total
length of the path that
is taken on a trip.

Displacement. The
change in position of
an object.

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Average speed. The
absolute value of the

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slope on a position
time graph. Average
velocity. Ratio of the
change in position to
the time interval
during which the
change occurred.

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object in motion is replaced by a series of single points. coordinate system.

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A motion diagram shows the position of an object at successive equal time intervals. In the particle model motion diagram, an object's position at successive times is represented by a series of dots. The spacing between dots indicates ...

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o A force measures
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Force is a vector. o It can be a push or pull. o It can be contact or noncontact. o An object at rest needs a force to get it moving; a moving object needs a force to change its velocity. o The magnitude of a ...

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(2.4×10^5 m/s) Force will be measured in kgm/s^2 , which is correct. b. The values are written in scientific notation, $m \times 10^n$. Calculate the 10^n part of the equation to estimate the size of the answer. $10^{19} \times 10^5 = 10^{14}$; the answer will be about 20×10^{14} , or

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210 13. c. Calculate 2
your answer. Check it
against your estimate
from part b. 1.7×10^{13}
kg m ...

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but he figures he
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system. Smart, fast, and wise to the ways of the networked world, he has no trouble outwitting his high school's intrusive but clumsy surveillance systems. But his whole world changes when he and his friends find themselves caught in the aftermath of a major terrorist attack

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every citizen is
treated like a potential
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