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 holds an apple weighing 1
 newton at rest on the
 palm of her hand. The
 force vectors shown are
 the forces that act on the
 apple. a. To say the
 weight of the apple is 1 N
 is to say that a downward
 gravitational force of 1 N
 is exerted on the apple by
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m/s 1000 kg m/s 2000 kg
 m/s 20 m/s 30 m/s 3000
 kg m/s 0 m/s 0 kg m/s 45
 m 3000 kg m/s 3000 kg
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 and perpendicular to the
 surface of the inclined
 plane. 2. W has a
 component parallel to the
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 vector). Conceptual
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(the effect). CONCEPTUAL
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Nellie Newton holds an
apple weighing 1 newton
at rest on the palm of her

hand. The force vectors
shown are the forces that
act on the apple. a. To say
the weight of the apple is
1 N is to say that a
downward gravitational
force of 1 N is exerted on
the apple by (Earth) (her
hand). b.

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 in 4 s? 3.
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 waves are longitudinal
 and transverse. Sound
 waves are (longitudinal)
 (transverse). 2. The

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 signal refers to how
 frequently the
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