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longitudinal wave c combined wave d sound wave
what is the amplitude and wavelength of the wave
shown below a a stimulus can be something you see
visual stimulus something you hear auditory stimulus
something you touch tactile stimulus or something
you smell olfactory stimulus in the sight vs sound
reactions gizmo you will compare your reactions to
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shown in the gizmo represents a sound wave crests or
high points correspond to places where air molecules
are pushed together in a sound wave troughs or low
points correspond to places where air molecules are
spread apart in a sound wave test your hearing range
by listening to low medium and high frequency sounds
compare the relative loudness of sounds

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stimulus to the brain on the neural pathways tab drag
the apple slice into the white stimulus box drag the
eye into the sense

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