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electric fields charge electric charge can either be positive or negative
charges with the same sign repel each other and changes with the opposite sign
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density m mass e k average random kinetic energy of v volume particles k b
boltzmann constant t temperature q heat energy transferred m mass c specific
heat capacity l specific latent heat
topic 4 waves ib physics Jul 08 2022 □□□ 2019□12□2□ wave speed can be
calculated by the following equation transverse and longitudinal waves fyi the
nature of electromagnetic waves all em waves travel in vacuum at the same speed
of 3 10 8m s em waves are transverse waves the nature of sound waves the speed
of sound in 20 degrees celsius dry air is approximately
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to obtain uncertainty in result

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