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(a),"we"can"now"solve"for"the"distance"traveled:"" $2.50\ 10\ m$ $25.0\ km\ 1\ eV\ 1.60\ 10\ J\ (1.60\ 10\ C)(2.00\ 10\ v/m)\ KE\ (50.0\ 10\ eV)$ $4\ 19\ 19\ 6\ 9.$

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