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second: 2 3 3×10^8 m $1 \text{ s} \cdot 100$ cm $1 \text{ m} \cdot 1$ in 254 cm $\cdot 1$ ft 12 in $\cdot 1$ mile 5280 feet = $124,27424$ miles 1 s Now set up a proportion to PART ONE Solutions to End-of-Chapter Problems ... electric circuit fundamentals floyd solution Electric Circuit Fundamentals Floyd

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