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this topic, but a lot of conclusions seem to center around a time penalty of 1-4 seconds per mile per pound of body weight.

Heat Transfer and Applied Thermodynamics

(d) sum of heat and work transfer will be zero (e) no work will be done by the

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system. Ans: d. 109. Which of the following represents the perpetual motion of the first kind (a) engine with 100% thermal efficiency (b) a fully reversible engine (c) transfer of heat energy from low temperature source to high temperature source

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