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separation between hot and cold fluids

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In free convection heat transfer transition from laminar to turbulent flow is governed by the critical value of the (A) Reynold's number (B) Grashoff's number ... Industrial Engineering Objective Type Questions with Answers - Set 05. Practice Test: Question Set - 05 1.

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both (a) and (b) above (d) work done is zero but heat increases (e) work done is zero but heat decreases. Ans: c.

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4. The two fluids are not mixed and kept separated as they both flow through heat exchanger in a. Transfer type heat exchanger or recuperator b. Storage type heat exchanger or regenerator c. Direct contact type heat exchanger or mixer d. none of the above View Answer / Hide Answer

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