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substance that (a) cannot be subjected to shear forces (b) always expands until it fills any container (c) has the same shear stress at a point regardless of its motion (d) cannot remain at rest under action of any shear force (e) flows. Ans: d. 2.

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MCQ Fluid Mechanics Edit Practice Test: Question Set - 15. 1. Free surface of a liquid tends to contract to the smallest possible area due to force of (A) Surface tension (B) Viscosity (C) Friction (D) Cohesion. Correct ...

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Multiple Choice Questions on Hydraulics and Fluid Mechanics

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pressure over the concave surface is . less man the vapour pressure over the plane surface; equal to the vapour pressure over the plane surface;

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