

## Mcqs About Surface Tension With Answers

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### Mcqs About Surface Tension With

MCQs on Surface Tension : 1. When there are no external forces, the shape of a liquid drop is determined by. (A) Surface Tension of the liquid. (B) The density of the liquid. (C) The viscosity of the liquid. (D) The temperature of air only. Answer. Answer: (A) Surface Tension of the liquid.

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Surface Tension MCQs for NEET. Surface tension is the tendency of fluid surfaces to shrink into the minimum surface area possible. Intermolecular forces such as Van der Waals Force draw the liquid particles together. The ratio of the surface force  $F$  to the length  $L$  along which the force acts.  $T = F/L$ .

### Surface Tension MCQs for NEET 2020 - BYJUS

MCQ on Surface Tension. 1. When there are no external forces, the shape of a liquid drop is determined by (a) Surface Tension of the liquid (b) The density of the liquid (c) The viscosity of the liquid (d) The temperature of air only. Answer. Answer: (a) Surface Tension of the liquid

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### Mcqs About Surface Tension With Answers

Nov 22,2020 - Test: Viscosity And Surface Tension | 20 Questions MCQ Test has questions of Class 11 preparation. This test is Rated positive by 89% students preparing for Class 11.This MCQ test is related to Class 11 syllabus, prepared by Class 11 teachers.

### Test: Viscosity And Surface Tension | 20 Questions MCQ Test

Surface Tension MCQ Questions and Answers Quiz 21. The surface tension of a liquid is  $T$ . the increase in its surface energy on increasing the surface area by  $A$  is

### Surface Tension multiple choice questions and answers ...

Unit of surface tension in S.I. unit is \_\_\_\_? The noble metals \_\_\_\_? Which of the following is the most suitable abrasive for grinding high tensile strength materials ? The majority charge carriers in p-type silicon are \_\_\_\_? Quartz is a \_\_\_\_ material ?

### Unit of surface tension in S.I. unit is ...

Access the above question papers link which contain MCQs (Multiple choice questions) on Surface Tension. We have captured these questions from various entrance examination conducted in India i.e., MHT-CET, IIT-JEE, AIIMS, CPMT, NCERT, AFMC etc.

### Surface Tension: Questions, MCQs

Surface tension is a scientific concept that applies to things we do every single day, and this quiz and worksheet will help gauge your knowledge of the measurable aspects and components of ...

### Quiz & Worksheet - Surface Tension | Study.com

Surface Tension MCQs. View source. History Talk (0) Share. Contents Level 1 . Level 2 . Q.1) A very thin needle can float over surface of water because of : a)Viscosity b)Elasticity c)Surface Tension d)Rigidity \_\_ Wrong. Answer : c. Wrong. Answer : c. Correct Answer ! Wrong. Answer : c. Level 3 . Level 4 . Level 5 . Level 6 . Level 7 .

### Surface Tension MCQs | HSC Boards Wikia | Fandom

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Fluid Mechanics MCQ Objective Question and Answers Part 1. Fluid Mechanics Multiple choice Objective Question useful for technical Aptitude test.

### Fluid Mechanics MCQ Objective Question and Answers Part 1

Physics GK 11 - Surface Tension & Capillarity Physics Multiple Choice Questions (MCQs) and Answers with explanation on Surface Tension & Capillarity for SSC, PCS, UPSC, IAS, NTSE, CLAT, Railways, NDA, CDS, Judiciary and other examinations of India.

### Physics GK 11 - Surface Tension & Capillarity - GKToday

Q3: The surface tension of a liquid is 70 dyne/cm. In MKS system its value is? (a) 70 N/m (b)  $7 \times 10^{-2}$  N/m (c)  $7 \times 10^2$  N/m (d)  $7 \times 10^3$  N/m Answer. b)  $7 \times 10^{-2}$  N/m. Q4: The dimensions of Kinetic energy is same as that of (a) Force (b) Pressure (c) Work (d) Momentum Answer. c) Work. Q5: At  $4^\circ$  C, the density of water is equal to (a)  $10^{-3}$  kg m<sup>-3</sup>

### Units and Measurements (MCQs) - Dhananjay Parkar

With increase in temperature, the surface tension of water \_\_\_\_? Brittleness induced due to the presence of sulphur in steel can be reduced by adding \_\_\_\_? In practice, the compression ratio of compression-ignition (CI) engine ranges from \_\_\_\_?

### With increase in temperature, the surface tension of water

a) Reduction in the interfacial tension between the phases b) Increase in the interfacial tension between the phases c) Catalysation of a chemical reaction between the phases

### Chapter 9: Multiple choice questions - Oxford University Press

Surface tension of a liquid Surface tension is the property of the free surface of a liquid at rest to behave like a stretched membrane in order to

acquire minimum surface area. Imagine a line AB in the free surface of a liquid at rest (Fig. 5.20). The force of surface tension is measured as the force acting per unit length on either

**PHYSICS NOTES SURFACE TENSION & VISCOSITY**

Surface tension = Work done per unit area in increasing the surface area of a liquid under isothermal conditions. If the level of water in a tank is 5 m high and a hole of area  $1 \text{ cm}^2$  is made in the bottom of the tank, then the rate of leakage of water from the hole will be \_\_\_\_.

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