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# **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

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air only. Answer.

Answer: (A) Surface  
Tension of the liquid

## **300+ TOP MCQs on Surface Tension and Answers**

This set of Engineering  
Chemistry Multiple  
Choice Questions &  
Answers (MCQs)  
focuses on "Surface  
Tension". 1. The unit of  
surface tension in the  
CGS system is \_\_\_\_\_ a)  
N/m b) Kg/cm c)  
Dynes/cm d) Dynes/m

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View Answer. Answer:  
c Explanation: The unit  
of surface tension in  
CGS system is  
dynes/cm.

## **Surface Tension - Engineering Chemistry Questions and ...**

Surface Tension MCQs  
for NEET Surface  
tension is the tendency  
of fluid surfaces to  
shrink into the  
minimum surface area  
possible.

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Answers  
Intermolecular forces such as Van der Waals Force draw the liquid particles together.

## **Surface Tension MCQs for NEET 2020 - BYJUS**

MCQ quiz on Surface Tension multiple choice questions and answers on Surface Tension MCQ questions on Surface Tension objectives questions with answer test pdf for interview

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preparations, freshers  
jobs and competitive  
exams. Professionals,  
Teachers, Students and  
Kids Trivia Quizzes to  
test your knowledge on  
the subject.

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

MCQ on Surface  
Tension. 1. When there  
are no external forces,  
the shape of a liquid  
drop is determined by

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(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

### **Surface Tension MCQs for NEET - NCERT Books**

Access the above question papers link which contain MCQs (Multiple choice

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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 MCQ  
Questions and Answers  
Quiz 21. The surface  
tension of a liquid is  $T$ .  
the increase in its

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surface energy on increasing the surface area by  $A$  is

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

Surface Tension MCQs.

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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

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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**

Surface tension is a scientific concept that applies to things we do every single day, and this quiz and worksheet will help

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gauge your knowledge  
of the measurable  
aspects and  
components of ...

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

Fluid Mechanics MCQ :

... 34. Surface tension  
has the units of (a)  
newtons/m (b)  
newtons/m (c) new  
tons/m (d) newtons (e)  
newton m. Ans: c. 35.  
Surface tension (a)  
acts in the plane of the

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interface normal to any line in the surface (b) is also known as capillarity

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

This set of Fluid Mechanics Multiple Choice Questions & Answers (MCQs) focuses on "Surface Tension". 1. Which of the following contribute to the

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reason behind the origin of surface tension? a) only cohesive forces b) only adhesive forces c) neither cohesive forces nor adhesive forces d) both cohesive forces and adhesive forces  
View Answer

### **Fluid Mechanics Questions and Answers - Surface Tension ...**

Nov 22,2020 - Test:  
Viscosity And Surface  
*Page 16/24*

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Answers  
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  
Questions, Test Paper  
no. 01, Subject:

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Tension With  
Answers  
Physics, Topic: Surface  
Tension, Type: MCQs  
(Multiple Choice  
Questions)

## **Surface Tension - Question Paper 01 - Online MCQs**

Physics - Surface  
Tension - TEST (MCQ  
Maharashtra HSC  
Board) Prepare yourself  
for exam like scenario.  
Take a Mock Test of  
MCQ (Multi choice  
Questions) Science -  
Physics of Maharashtra

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About Surface  
Tension With  
HSC ...  
Answers

**Physics - Surface  
Tension MCQs TEST  
(Maharashtra HSC  
Board ...**

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

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is a \_\_\_\_\_ material ?

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

...

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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## **Class 11th Physics - 10 Mechanical properties of fluids MCQs**

Define surface tension.  
Discuss molecular  
theory of surface  
tension. The property  
of liquid by virtue of  
which it tries to occupy  
minimum surface area  
within the given  
volume is called  
surface tension. The  
minimum area of a

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liquid is round or spherical in shape. The force per unit stretched length gives the measurement of surface tension.

## **Surface Tension Grade 11 Physics Question Answer ...**

Physics Multiple Choice Questions (MCQs) and Answers with explanation on Surface Tension & Capillarity for SSC, PCS, UPSC, IAS, NTSE, CLAT,

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Railways, NDA, CDS,  
Judiciary and other  
examinations of India.

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

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

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compression ratio of  
compression-ignition  
(CI) engine ranges  
from \_\_\_\_\_?

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