

Multiple choice questions:-

1. A liquid does not wet the surface of a solid if the angle of contact is
a) Zero b) An acute angle c) 45 degree **d) An obtuse angle**
2. By which phenomenon does the water rise from roots to leaves of plants
a) **capillary action** b) surface tension c) Bernoulli's principle d) Viscosity
3. excess pressure inside a bubble of radius r and a liquid of surface tension T is
a) T/r b) $2T/r$ c) $3T/r$ **d) $4T/r$**
4. For a liquid which is rising in capillary, the angle of contact is
a) obtuse **b) acute** c) 180 degree d) 90 degree
5. For a water does not wet a glass rod, the angle of contact is
a) obtuse **b) acute** c) 0 degree d) 90 degree
6. If drops and bubbles do not collapse under the effect of gravity, it indicates that
a) **pressure inside the drop is greater than outside**
b) pressure inside the drop is lower than outside it
c) surface tension is low
d) viscosity

Mcq On Surface Tension

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