

Sss1 physics

1. The SI unit of linear expansivity is A. per Celsius B. per Fahrenheit C. per Kelvin D. per Joules
2. If the linear expansivity of a solid is $1.8 \times 10^{-6} \text{ K}^{-1}$, the area expansivity will be A. 0.9×10^{-6} B. 3.6×10^{-6} C. 1.8×10^{-6} D. 5.4×10^{-6}
3. A metal of length 15.01m is heated until its temperature rises by 600°C . If its new length is 15.05, calculate its linear expansivity A. $0.0004/\text{K}$ B. $0.00004/\text{K}$ C. $0.004/\text{K}$ D. $0.04/\text{K}$
4. The increase in volume of 10cm^3 of mercury when the temperature rises by 1000°C is 0.182cm^3 . What is the cubic expansivity of mercury A. $0.000182/\text{K}$ B. $0.0000182/\text{K}$ C. $0.000187/\text{K}$ D. $0.000178/\text{K}$
5. The following are good conductors of heat except A. steel B. aluminum C. copper D. wool
6. Which of the following is not an effect of heat? A. expansion B. contraction C. change of state. D. increase in weight
7. Temperature can be measured in the following units except A. degree celsius B. kelvin C. degree Fahrenheit D. centigrade-meter
8. When heat is extracted from water it changes from liquid to gas. What is this process called.....
9. The process of by which a gas is converted to a solid is called
10. Fahrenheit is a unit of
11. The clinical thermometer is characterized by having a A. wide range of temperature B. wide bore C. long stem D. constriction
12. A short response time is obtained in a liquid - in-glass thermometer when the A. bulb is large and thick walled B. bulb is small and thin walled C. stem is long and thin D. bulb is thin walled and the liquid is a good conductor of heat.
13. Change in volume with temperature is the physical property of thermometer A. constant volume gas B. liquid-in-glass C. resistant D. thermoelectric
Convert 270°C to kelvin A. 290K B. 300K C. 3000°C D. 310K
14. The following are units of temperature except A. kelvin B. degree Celsius C. ampere D. Fahrenheit
15. Gaps are left in the construction of railway tracks to give room for A. contraction B. evaporation C. expansion D. vaporization
16. When hot water is poured in a glass tumbler, it might crack due to the of the inner walls of the tumbler A. even expansion B. uneven expansion C. uneven contraction D. even contraction

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