

31. If we provide very high amount of heat to a liquid its boiling point will

- [A.](#) increase
- [B.](#) remains constant
- [C.](#) decrease
- [D.](#) there will be no boiling

**Answer:** Option B

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32. Crystallites are present in

- [A.](#) crystalline solids
- [B.](#) amorphous solids
- [C.](#) liquid crystals
- [D.](#) all of the above

**Answer:** Option B

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33. A solid may be made up of

- [A.](#) Atoms
- [B.](#) Ions
- [C.](#) Molecules
- [D.](#) a b and c

**Answer:** Option D

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34. A malleable solid is one which can be

- [A.](#) Converted into wires
- [B.](#) Converted into thin sheets
- [C.](#) Melted easily
- [D.](#) All of the above

**Answer:** Option B

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35. Amorphous substances possess

- [A.](#) No definite geometry
- [B.](#) No definite heat of fusion
- [C.](#) No sharp melting points
- [D.](#) All of the above

**Answer:** Option C

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36. Crystalline solids can be identified easily from their

