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Year Chemistry - Full Book Exercise MCQS Punjab

(b) the amount of solvent used
(c) distribution law
(d) the amount of solute

iv. Solvent extraction method is a particularly useful technique for separation when the product to be separated is:

(a) non-volatile or thermally unstable
(b) volatile or thermally stable
(c) non-volatile or thermally stable
(d) volatile or thermally unstable

v. The comparative rates at which the solutes move in paper chromatography depend on:

(a) the size of paper
(b) R_f -value of solutes
(c) temperature of the experiment
(d) size of the chromatographic tank used

Chapter No.3
GASES

TEXTBOOK EXERCISE

Q1: Select the correct answer out of the following alternative suggestions:

(i) Pressure remaining constant, at which temperature the volume of a gas will become twice of what it is at 0°C.

a. 546°C b. 200°C c. 546 k d. 273k

(ii) Number of molecules in one dm³ of water is close to

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