

Physics Fsc Part 1 Chapter 2 Online Test

Sr	Questions	Answers Choice
1	The angle between x-axis, y-axis and z-axis is	A. 45° B. 60° C. 75° D. 90°
2	Direction of a vector in space requires	A. Two axis B. Three axis C. Four axis D. Both a and b
3	Usually the x-axis is taken as	A. Vertical axis B. Horizontal axis C. +ve axis D. -ve axis
4	A vector is denoted by	A. Light face B. Bold face C. Both a and b D. None of these
5	Which is the example of vector quantity	A. Torque B. Speed C. Density D. Work
6	Vectors have	A. Numerical value B. Directional C. Both a and b D. None of these