

MAXIMUM PROBABILITY QUESTIONS LIST FROM PHYSICS FOR CLASS-09 SA-3 2017

Name of the lesson	AS-3 (Activities/Experiments – 4 Marks)	AS-5 (Diagrams/Figures – 4 Marks)
2. Motion	1. Finding velocity and acceleration of a body moving on inclined plane.	1. Plotting graphs when some data is given Time and Distance (Or) Time and Velocity
3. Laws of Motion	1. Inertia depends upon mass 2. Balloon rocket experiment 3. Action and reaction forces acts on two different bodies	1. FBD of an object moving on a table. 2. Atwood machine 3. Action and reaction forces acts on two different bodies
7. Gravitation	1. Uniform circular motion 2. Decreasing of mass of a free fall body 3. Finding Gravitation point of a body having irregular Shape 4. Finding Gravitation point of a body having ring Shape	1. Finding Gravitation point of a body having irregular Shape 2. Finding Gravitation point of a body having ring Shape
8. Floating bodies	1. Relative density of Solids like Iron 2. Relative density of Liquids like Milk 3. Archimedes experiment (Sink / Float)	1. Simple balance & Spring balance 2. Barometer 3. Archimedes experiment (Sink / Float) 4. Brama press
9. Work and Energy	*****	1. Simple pendulum
10. Sound	1. Sound is a form of energy 2. Reflection of sound	1. Longitudinal waves & Transverse waves

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