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constant angular acceleration, rolling as translation and rotation combined , rotational inertia of different objects, rotational variables, torque, work and rotational kinetic energy, and yo-yo. The chapter "Second Law of Thermodynamics MCQs" covers topics of entropy in real world, introduction to second law of thermodynamics, refrigerators, and Stirling engine. The chapter "Simple Harmonic Motion MCQs" covers topics of angular simple harmonic oscillator, damped simple harmonic motion, energy in simple harmonic oscillators, forced oscillations and resonance, harmonic motion, pendulums, and uniform circular motion. The chapter "Special Relativity MCQs" covers topics of mass energy, postulates, relativity of light, and time dilation. The chapter "Straight Line Motion MCQs" covers topics of acceleration, average velocity, instantaneous velocity, and motion. The chapter "Transverse Waves MCQs" covers topics of interference of waves, phasors, speed of traveling wave, standing waves, transverse and longitudinal waves, types of waves, wave power, wave speed on a stretched string, wavelength, and frequency. The chapter "Two and Three Dimensional Motion MCQs" covers topics of projectile motion, projectile range, and uniform circular motion. The chapter "Vector Quantities MCQs" covers topics of components of vector, multiplying vectors, unit vector, vectors, and scalars. The chapter "Work-Kinetic Energy Theorem MCQs" covers topics of

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& 2, Revised Syllabus in 2018, It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about basic fitting & different turning including setting of different shaped job on different chucks. The different turning operations - Plain, Facing, Drilling, Boring (counter and stepped) Grooving, Parallel turning, Stepped turning, Parting, Chamfering, U-cut, Reaming, Internal recess & Knurling., grinding of different cutting tools viz., V tool, side cutting, parting and thread cutting (both LH & RH), axial slip of main spindle, true running of head stock, parallelism of main spindle and alignment of both the centre axial slip of main spindle, true running of head stock, parallelism of main spindle and alignment of both the centres, The safety aspects covers components like OSH&E, PPE, Fire extinguisher, First Aid and in addition 5S, different components (Form tool, Compound slide, Tail stock offset, taper turning attachment) & parameters (feed, speed, depth of cut) of lathe for taper/ angular turning of jobs, Different boring operations (plain, stepped and eccentric), Different thread cutting (BSW, Metric, Square, ACME, Buttress), different accessories of lathe (Driving Plate, Steady rest, dog carrier and different centres), preventive maintenance of lathe and grinding machine and lots more.

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Engineering Course Lift and Escalator  
Mechanic, First Year, Sem- 1 & 2, Revised  
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questions with underlined & bold correct  
answers MCQ covering all topics including all  
about the latest & Important about safety  
aspect related to the trade, basic fitting  
operations viz., making, filing, sawing,  
chiseling, drilling, tapping, grinding,  
different fits viz., sliding, T-fit and  
square fit, Lathe operation, turning  
operation including thread cutting, slotting  
machine and making different components,  
conventional milling machine with extensive  
coverage of different operations viz., plain,  
face, angular, form, gauge, straddle milling,  
square thread cutting, grinding operation  
(both surface and cylindrical) and lots more.

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