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The best way to practice AutoCAD skill is with AutoCAD practice exercises, the more your practice the better you get at making drawings using AutoCAD.So, to help you practice I have created this article with ten 2D and ten 3D drawings that you can make using AutoCAD or any other CAD software as well.To get the full list of 2D and 3D practice drawings download the PDF eBook which contains more than 70 drawings fully illustrated with dimensions.Click the download button above to get your eBook.2D drawings Use AutoCAD, BricsCAD, ZWCAD or any other similar CAD software to make these drawings.2D practice drawing 1The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 2The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 3The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 4The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 5The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 6The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 7The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 8The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 9The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course.2D practice drawing 10The step-by-step method of making this drawing is explained in this AutoCAD practice drawing course. That was a short list of 2D practice drawings from our larger collection of more than 50, 2D practice drawings and projects.All the drawings are included with complete dimensions and video explanation in our 2D AutoCAD practice drawing course.You can use AutoCAD, BricsCAD, ZWCAD, Solidworks, Fusion 360 or any other software with 3D workspace to practice these drawings.3D practice drawing 1The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 2The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 3The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 4The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 5The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 6The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 7The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 8The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 9The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.3D practice drawing 10The step-by-step method of making this drawing is explained in this AutoCAD 3D practice drawing course.These practice drawings are part of our collection of nearly 100, 2D and 3D practice drawings from our practice drawing eBook.You can get this eBook for free using the download bar at the top of this page. Ask the publishers to restore access to 500,000+ books. Luke Jumper;Randy H. Shih,Available on iOS & AndroidLuke Jumper;Randy H. Shih. Designed for users new to CAD Uses step-by-step tutorials to teach you 2D drawing using AutoCAD Covers the performance tasks found on the AutoCAD 2025 Certified User Examination The primary goal of AutoCAD 2025 Tutorial First Level 2D Fundamentals is to introduce the aspects of Computer Aided Design and Drafting. This text is intended to be used as a training guide for students and professionals. This text covers AutoCAD 2025 and the lessons proceed in a pedagogical fashion to guide you from constructing basic shapes to making multiview drawings This textbook contains a series of twelve tutorial style lessons designed to introduce beginning CAD users to AutoCAD 2025. It takes a hands-on, exercise-intensive approach to all the important 2D CAD techniques and concepts. This text is also helpful to AutoCAD users upgrading from a previous release of the software. The new improvements and key enhancements of the software are incorporated into the lessons. The 2D-CAD techniques and concepts discussed in this text are also designed to serve as the foundation to the more advanced parametric feature-based CAD packages such as Autodesk Inventor.The basic premise of this book is that the more designs you create using AutoCAD 2025, the better you learn the software. With this in mind, each lesson introduces a new set of commands and concepts, building on previous lessons. This book is intended to help readers establish a good basis for exploring and growing in the exciting field of Computer Aided Engineering.How do I cancel my subscription?Simply head over to the account section in settings and click on “Cancel Subscription” - it’s as simple as that. After you cancel, your membership will stay active for the remainder of the time you’ve paid for. 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