

AUTOCAD CERTIFICATION PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

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- 1. Which command is used to modify existing text in AutoCAD?**
 - A. TEXTEDIT
 - B. DDEDIT
 - C. TEXTMODIFY
 - D. EDITTEXT
- 2. What tool do you use to create a polygon in AutoCAD?**
 - A. Polygon command
 - B. Circular tool
 - C. Line tool
 - D. Rectangle command
- 3. What does the pick points command determine in AutoCAD?**
 - A. It draws a straight line between two points
 - B. It selects objects based on specified attributes
 - C. It determines a boundary from existing objects that form an enclosed area around a specified point
 - D. It calculates the area of a selected object
- 4. What is the role of the 'Auto Desk Seek' within AutoCAD?**
 - A. To reduce file size
 - B. To provide internet-based resources
 - C. To automate drawing processes
 - D. To analyze drawing compatibility
- 5. How does the Design Center toolbar enhance productivity in AutoCAD?**
 - A. By enhancing CAD file security
 - B. By controlling user interface layout
 - C. By facilitating access to drawings and styles
 - D. By providing automatic updates
- 6. Which command circles a specified area in AutoCAD?**
 - A. SPHERE
 - B. CIRCLE
 - C. ELLIPSE
 - D. BASTRO

- 7. What does the 'Open Drawings' feature display in AutoCAD?**
- A. A list of recent drawings
 - B. A list of currently open drawings
 - C. A list of saved templates
 - D. A list of recently closed drawings
- 8. Which of the following is not a characteristic of polylines in AutoCAD?**
- A. They consist of multiple connected line segments
 - B. Each line segment has its own properties
 - C. They can create a smooth curve
 - D. They can be edited as a single entity
- 9. What does the toolbar in AutoCAD primarily assist with?**
- A. Rendering 3D graphics
 - B. Control over all design edits
 - C. Navigation and content organization
 - D. Layer management
- 10. What type of dimensions does 'Aligned' primarily concern itself with?**
- A. Standard linear dimensions
 - B. Diagonal measurements
 - C. Dimensions measured from a particular set point
 - D. Radial dimensions

Answers

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1. B
2. A
3. C
4. B
5. C
6. B
7. B
8. B
9. C
10. C

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Explanations

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1. Which command is used to modify existing text in AutoCAD?

- A. TEXTEDIT
- B. DDEDIT**
- C. TEXTMODIFY
- D. EDITTEXT

The command used to modify existing text in AutoCAD is DDEDIT. This command allows users to edit single-line and multi-line text objects directly within the drawing. When you invoke DDEDIT, it opens a text editor that provides a convenient interface for altering the text, such as changing its content, font, or size, and allows you to see the modifications in real-time within the drawing environment. This command is especially useful when you need to make quick edits to annotations or labels in your drawing, enabling an efficient workflow. Understanding how to use DDEDIT effectively is essential for anyone working on detailed CAD projects, as these text modifications play a crucial role in conveying information clearly within technical drawings.

2. What tool do you use to create a polygon in AutoCAD?

- A. Polygon command**
- B. Circular tool
- C. Line tool
- D. Rectangle command

To create a polygon in AutoCAD, the most direct and efficient method is to use the specific tool designed for that purpose, which is the Polygon command. This command allows users to quickly generate a polygon by specifying the number of sides and the center point, along with the option to inscribe or circumscribe the polygon within a given circle. This tool is tailored for polygon creation, making it easy to customize the geometry based on user inputs. Other tools like the circular tool, line tool, and rectangle command do not provide the functionality to create polygons directly. The circular tool focuses on creating circular shapes, while the line tool is meant for drawing straight segments, and the rectangle command is specifically for forming rectangular shapes. Hence, using the Polygon command is the optimal choice for creating polygons within AutoCAD.

3. What does the pick points command determine in AutoCAD?

- A. It draws a straight line between two points
- B. It selects objects based on specified attributes
- C. It determines a boundary from existing objects that form an enclosed area around a specified point**
- D. It calculates the area of a selected object

In AutoCAD, the pick points command is utilized for defining boundaries based on existing objects that enclose a certain area around a specified point. This capability is particularly useful when needing to focus on a specific region within a drawing where multiple objects interact or are positioned together. When using this command, you can highlight an enclosed area, allowing for further operations such as applying different commands or analyzing that specific zone. It enables designers and engineers to efficiently work within a defined space without manually selecting each object individually, streamlining the design process and improving overall productivity. The other choices focus on functionalities like drawing lines, selecting objects based on attributes, or calculating area, which do not capture the specific purpose of the pick points command regarding boundary creation.

4. What is the role of the 'Auto Desk Seek' within AutoCAD?

- A. To reduce file size
- B. To provide internet-based resources**
- C. To automate drawing processes
- D. To analyze drawing compatibility

The role of 'Auto Desk Seek' within AutoCAD primarily involves providing internet-based resources. It serves as an online platform where users can access various files, resources, and information related to AutoCAD, including blocks, documentation, and updates. This resource is particularly useful for designers and engineers looking to enhance their work with additional materials that can be found outside of their local libraries. By using Auto Desk Seek, users can streamline their design process by easily incorporating high-quality assets directly into their projects, ultimately improving productivity and creativity. This capability to connect with a vast online repository of design resources distinguishes it from functions like file size reduction, drawing automation, or compatibility analysis, which do not pertain to the online resource aspect of Auto Desk Seek.

5. How does the Design Center toolbar enhance productivity in AutoCAD?

- A. By enhancing CAD file security
- B. By controlling user interface layout
- C. By facilitating access to drawings and styles**
- D. By providing automatic updates

The Design Center toolbar significantly enhances productivity in AutoCAD by facilitating access to drawings and styles. This tool allows users to easily browse and manage different components of their projects, such as blocks, layers, and other styles from multiple drawings without needing to open each one individually. This streamlined access reduces the time spent searching for and loading resources, enabling quicker project setup and modifications. By utilizing the Design Center, users can insert elements from various files directly into their current drawings, which promotes efficiency and encourages consistent design practices across multiple projects. This functionality fosters better workflow management and supports collaborative efforts, making it a vital feature for those seeking to optimize their productivity within AutoCAD.

6. Which command circles a specified area in AutoCAD?

- A. SPHERE
- B. CIRCLE**
- C. ELLIPSE
- D. BASTRO

The command that circles a specified area in AutoCAD is the CIRCLE command. This command is specifically designed for creating a circle by defining its center point and radius or diameter. When you invoke this command, you can simply click to specify the center of the circle and then either drag out to set the radius or input a numerical value. The other options do not serve the same purpose. The SPHERE command is used to create three-dimensional spheres rather than flat circles, which does not meet the requirement for circling a specified area in the 2D plane. The ELLIPSE command allows for the creation of ellipses, which are elongated circles and are not appropriate when specifically needing a circle. The term "BASTRO" does not correspond to any known AutoCAD command and is likely a distractor. Thus, the CIRCLE command is the accurate choice for creating a circular area in AutoCAD.

7. What does the 'Open Drawings' feature display in AutoCAD?

- A. A list of recent drawings
- B. A list of currently open drawings**
- C. A list of saved templates
- D. A list of recently closed drawings

The 'Open Drawings' feature in AutoCAD displays a list of currently open drawings. This functionality allows users to quickly see all active drawings they are working on in their current session. It is essential for managing multiple projects, as it provides an easy way to switch between them without having to navigate through complex file paths or directories. This feature enhances workflow efficiency, enabling users to focus on their tasks without unnecessary distractions from other open files. By offering a visual representation of all open drawings, it helps users keep track of their work environment and effectively coordinate their design efforts.

8. Which of the following is not a characteristic of polylines in AutoCAD?

- A. They consist of multiple connected line segments
- B. Each line segment has its own properties**
- C. They can create a smooth curve
- D. They can be edited as a single entity

Polylines in AutoCAD are a type of object that allows users to create a continuous line made up of multiple segments. One of the defining features of polylines is that they consist of multiple connected line segments, allowing for more complex shapes than a simple line. The statement that each line segment has its own properties is not accurate. In a polyline, the segments are treated as a single entity, meaning they share common properties such as color, line type, and lineweight. When you modify a polyline, it affects the entire entity rather than individual segments being separately modifiable. Polylines are also capable of creating smooth curves through the use of curved segments—meaning that they can represent complex shapes in a more fluid manner. Furthermore, one of the strengths of polylines is that they can indeed be edited as a single object, allowing for efficient modifications and management of the overall shape without needing to adjust each individual segment separately. Thus, the correct choice reflects the nature of polylines as unified objects rather than a collection of distinct line segments with individual properties.

9. What does the toolbar in AutoCAD primarily assist with?

- A. Rendering 3D graphics
- B. Control over all design edits
- C. Navigation and content organization**
- D. Layer management

The toolbar in AutoCAD primarily assists with navigation and content organization by providing quick access to tools and commands that enhance user efficiency while working on projects. Toolbars can be customized to display options that are most relevant to the user's workflow, enabling easy switching between different tasks, such as drawing, modifying, and managing different aspects of the design. By utilizing the toolbar, users can quickly navigate through their drawing environment, organize their drawing components, and access essential functions without delving into more complex menus. While other aspects such as rendering 3D graphics, controlling design edits, or managing layers do take place in AutoCAD, these tasks are usually addressed through specific commands or menus rather than being the primary function of the toolbar itself. The toolbar serves as a foundational element that streamlines overall workflow and helps users effectively access the features they need as they navigate through their projects.

10. What type of dimensions does 'Aligned' primarily concern itself with?

- A. Standard linear dimensions
- B. Diagonal measurements
- C. Dimensions measured from a particular set point**
- D. Radial dimensions

The 'Aligned' dimension type in AutoCAD is specifically designed to create dimensions that are aligned with the angle of the objects being measured. This means that the dimension line will match the orientation of the feature or object, allowing for accurate representation of the dimensions as they appear in the drawing. This method is particularly useful for dimensions that are not aligned with the horizontal or vertical axes, such as on slopes or angled edges. By focusing on the alignment with the measured object's direction, this dimensioning style provides clear and precise measurements regardless of the orientation of the object, which is essential for conveying accurate information in technical drawings. In contrast, other dimension types, such as standard linear dimensions, diagonal measurements, or radial dimensions, do not emphasize the alignment aspect in the same way. Standard linear dimensions typically assume horizontal or vertical orientation; diagonal measurements involve measuring at an angle but not necessarily aligning with the object; and radial dimensions focus on circular features rather than alignment with any edges or points. Thus, 'Aligned' dimensions are fundamental for accurately presenting measurements that respect the actual orientation of components in a drawing.

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://autocad.examzify.com>

We wish you the very best on your exam journey. You've got this!

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