

## Exercise 1-10

1. Continue from Exercise 1-9 or start AutoCAD.
2. Start a new drawing from the **Create** page of the **Start Tab**.
3. Type the word **LINE**. If dynamic input is on, the word **LINE** will appear near the cursor. If dynamic input is off, the word **LINE** will appear at the command line.
4. Press [Esc] to cancel the command.
5. With dynamic input on, type the word **LINE**. It should appear near the cursor.
6. Press [Enter] to start the **LINE** command. Notice that information and prompts display near the cursor and at the command line.
7. Press [Esc] to exit the **LINE** command.
8. Follow these steps to experiment with AutoComplete using dynamic input.
  - A. Type a lowercase **c**. If the default AutoComplete settings are active, the lowercase **c** changes to an uppercase **C**, and commands appear in the suggestion list.
  - B. Type **o** to narrow the search.
  - C. Hover over **COMMANDLINE** to display a tooltip.
  - D. Pick **CO (COPY)** to activate the **COPY** command.
  - E. Press [Esc] to exit the **COPY** command.
9. Press [F12] to turn off dynamic input.
10. Type the letter **L** to experience entering a command alias. The letter **L** appears at the command line.
11. Press [Enter] to start the **LINE** command. Notice that information and prompts are presented only at the command line.
12. Press [Esc] to exit the **LINE** command.
13. Follow these steps to experiment with AutoComplete at the command line.
  - A. Type a lowercase **e**. If the default AutoComplete settings are active, the lowercase **e** changes to an uppercase **E**, and commands appear in the suggestion list.
  - B. Type **l** to narrow the search.

- C. Hover over **EL (ELLIPSE)** to display a tooltip.
  - D. Pick **EL (ELLIPSE)** to activate the **ELLIPSE** command.
  - E. Press [Esc] to exit the **ELLIPSE** command.
14. Pick the **Recent Commands** button on the command line and select **LINE** to activate the **LINE** command. Press [Esc] to exit the **LINE** command.
  15. Press [F12] to turn on dynamic input.
  16. Type the letters REC and press [Enter] to activate the **RECTANGLE** command.
  17. Press [Esc] to exit the **RECTANGLE** command.
  18. Cycle through recently used commands by pressing the up and down arrow keys. When you see **LINE**, press [Enter] to activate the **LINE** command.
  19. Press [Esc] to exit the **LINE** command.
  20. Type the letters CRCLE and press [Enter]. If the default AutoCorrect settings are active, the mistyped CRCLE displays the **CIRCLE** command in the suggestion list and the **CIRCLE** command should activate.
  21. Press [Esc] to exit the **CIRCLE** command.
  22. Close the file without saving. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.