

Introduction to AutoCAD 2010

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Chapter 1 Multiple choice questions

1. When working in the **2D Drafting & Annotation** workspace, the toolbars at the top of the AutoCAD 2010 window is:
 - (a) The **Draw** toolbar
 - (b) The **Modify** toolbar
 - (c) The **Quick Access** toolbar
 - (d) The **Properties** toolbar.
2. The **DesignCenter** palette can be opened from the:
 - (a). **Home/Annotation** palette
 - (b) **View/Palettes** panel
 - (c) **View/Windows Elements** panel
 - (d) **Home/Utilities** panel.
3. Press the **F9** key of the keyboard for:
 - (a) **Grid** on/off
 - (b) **Snap** on/off
 - (c) **Ortho** on/off
 - (d) **Osnap** on/off.
4. In the coordinate system of AutoCAD 2010:
 - (a) Positive **x** figures are to the left
 - (b) Positive **x** figures are to the right
 - (c) Positive **x** figures are in the direction vertically upwards
 - (d) Positive **x** figures are in the direction vertically downwards.
5. Drawing templates are held in files with the file extension:
 - (a) *.dwt
 - (b) -*.dwg
 - (c) *.bmp
 - (d) *.dwr.
6. A *left-click* on an item in a drop-down menu showing three dots (...) after the name means that:
 - (a) A command name will appear at the command line
 - (b) A dialog will appear on screen
 - (c) A sub-menu will appear
 - (d) A tool will be activated.
7. AutoCAD 2010 can be opened:
 - (a) With a *double-click* on the AutoCAD 2010 shortcut icon in the Windows desktop
 - (b) By typing **acad** at the keyboard
 - (c) Automatically opens the computer is switched on
 - (d) By selecting from a list which appears on screen when the computer is switched on
8. The term *dragging* means:
 - (a) *Left-click* on an item and the item can be moved to another position on screen
 - (b) *Double-click* on an item. The item can then be moved to another point on screen
 - (c) Holding down the left-hand button of the mouse on an item and moving it to another point on screen
 - (d) Press the right-hand button of the mouse. This allows an item to be moved anywhere on screen
9. The **Ribbon** can be closed by *entering* the following at the command line:
 - (a) openribbon
 - (b) ribbon
 - (c) ribbonclose
 - (d) fullribbon

10. A tooltip is:

- (a) A description of the tool's use appearing in a rectangle when the cursor is placed on a tool icon
- (b) The name given to a tool
- (c) The instruction which appears at the left-hand end of the status bar when a tool is chosen
- (d) A tip which can be read from the **Help** screen for a tool

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