Visual Basic 2017 Chapter 1 Review

Pg 6 What are properties? Do all properties have to be assigned a value? What does the Solution Explorer Window display? What is the toolbox used for? What is the designer window used for?

Pg 8 Know the naming rules and conventions for objects

Pg 13 Where does the Auto Hide button appear? What happens when you click the Auto Hide button?

Pg 14 What is stored in the form file? What is stored in the source file?

Pg 17 When you click on the … (ellipsis) button in the settings box for the font, what appears?

Pg 19 What’s a PictureBox used for? What is the extention for VB solutions?

Pg 23 What object is used on a form when an immediate action is needed? When an object has an underlined key, it is an access key. What button must be pressed with the underlined character for it to work?

Pg 24 What menu can help do various things to objects such as align, make the same size, center in form, and adjust horizontal and vertical spacing? What can you do to make sure you don’t inadvertently move objects on a form?

Pg 26 What are the different ways you can run a Visual Basic program? What kind of file does the computer automatically create that can be run outside of the IDE when VB is run?

Pg 28 What are user actions such as clicking, double-clicking, and scrolling called? Where do you enter the code for a program?

Pg 44 What kind of object should you use to display information that you don’t want the user to change?