

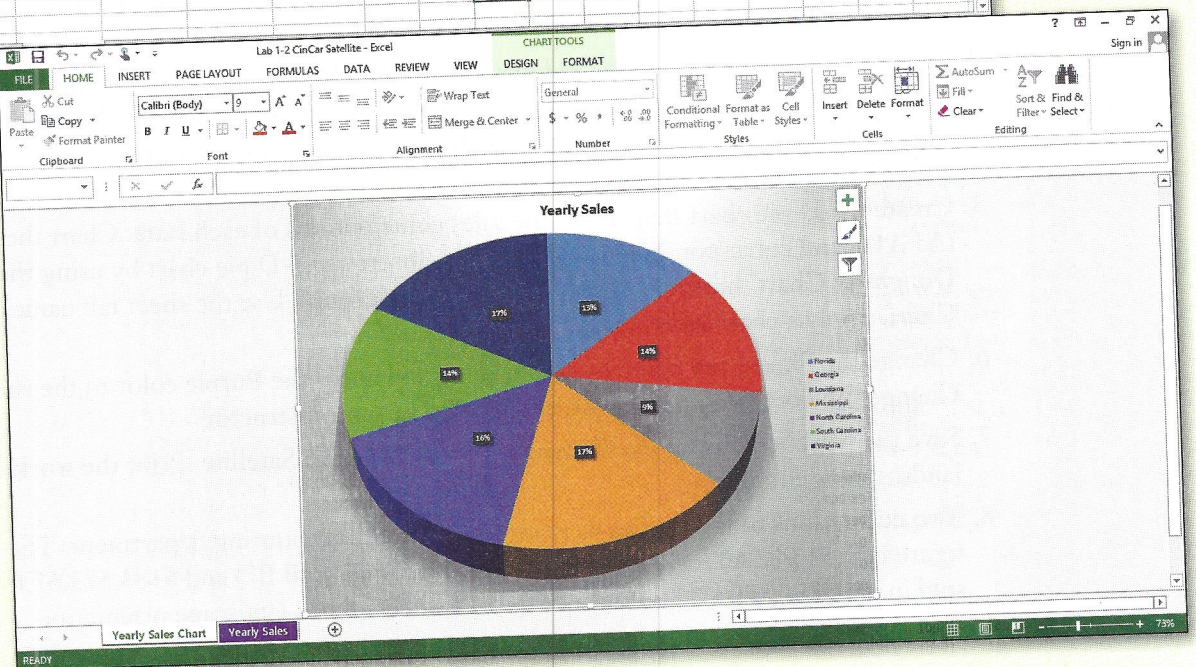
Lab 2: Sales Analysis Worksheet

Problem: As the chief accountant for CinCar Satellite, a satellite service serving seven states, you have been asked by the vice president to create a worksheet to analyze the yearly sales for each state (Figure 1–77). The packages and corresponding sales by state for the year are shown in Table 1–8 on the next page.

The screenshot shows an Excel worksheet with the following data:

	Package A	Package B	Package C	Package D	Total
Florida	\$ 882,159.71	\$ 139,388.08	\$ 282,893.78	\$ 521,907.12	\$ 1,826,348.69
Georgia	424,831.57	644,502.14	378,930.88	504,893.62	1,953,158.22
Louisiana	51,992.60	402,543.65	779,472.20	84,159.19	1,318,167.64
Mississippi	917,288.79	648,651.15	493,499.41	266,127.38	2,325,566.72
North Carolina	897,478.89	653,663.92	326,152.40	290,625.29	2,167,920.49
South Carolina	374,888.19	429,976.17	455,069.28	627,464.72	1,887,398.36
Virginia	791,763.66	257,652.61	384,759.74	895,336.17	2,329,512.18
Total	\$ 4,340,403.42	\$ 3,176,377.72	\$ 3,160,777.67	\$ 3,190,513.50	\$ 13,868,072.30

(a) Worksheet



(b) Pie Chart

Figure 1–77

Continued >