

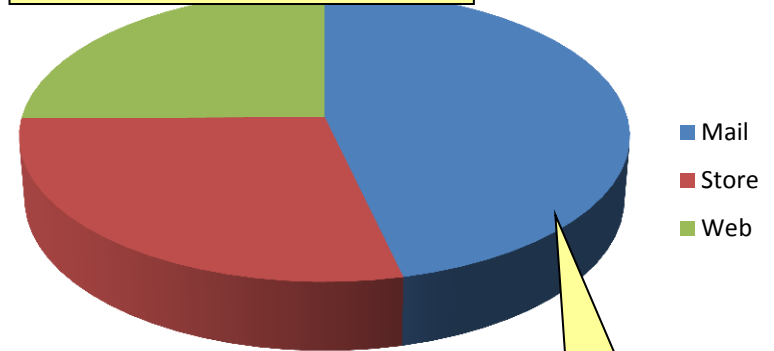
Cells are formatted appropriately

Play 'em Again Semiannual Revenue

The worksheet title and subtitle are entered and formatted

	Mail	Store	Web	Total
Accessories	\$ 378,512.09	\$ 20,380.80	\$ 24,257.51	\$ 423,150.40
Cell Phones	124,118.00	366,216.77	32,333.20	522,667.97
CDs	47,055.42	311,570.23	427,261.96	785,887.61
Controllers	409,368.32	118,871.41	36,140.54	564,380.27
DSs	281,443.97	472,259.61	431,317.79	1,185,021.37
DVDs	311,004.73	109,971.82	21,209.46	442,186.01
Games	413,265.32	112,511.16	151,722.44	677,498.92
iPods	149,327.59	358,232.57	37,465.90	545,026.06
Other	254,398.60	126,224.85	298,479.20	679,102.65
PlayStation 3s	253,917.77	173,103.58	293,961.01	720,982.36
PSPs	469,556.54	136,579.71	163,465.19	769,601.44
Wiis	495,690.83	10,169.70	130,150.03	636,010.56
XBoxes	456,773.97	169,627.11	145,925.85	772,326.93
Total	\$ 4,044,433.15	\$ 2,485,719.32	\$ 2,193,690.08	\$ 8,723,842.55

The worksheet shown in Figure 1–80 is created using the data in Table 1–8



A Pie in 3-D chart is created with appropriate data, formatted, and moved to the correct location

The worksheet name and a theme color are applied to the sheet tab

The workbook is saved as “Lab 1-2 Play ‘em Again Semiannual Revenue”

The totals row and column are created

The worksheet is printed in landscape orientation

The workbook is submitted as specified by the instructor