

Cells are formatted and column widths are adjusted

## A Healthy Body Shop Annual Revenue Analysis

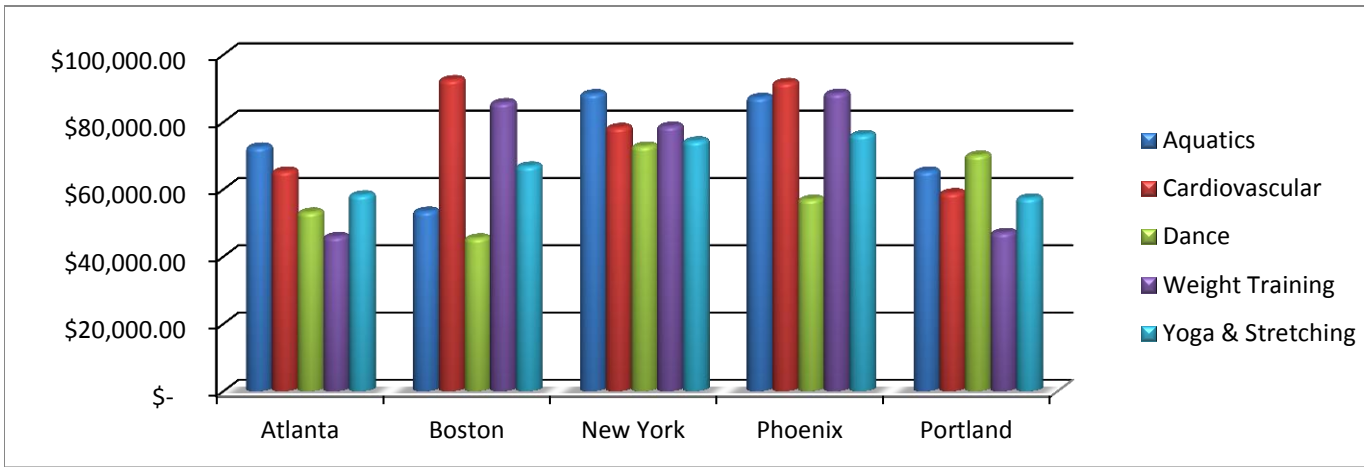
The worksheet title and subtitle are entered and formatted

	Atlanta	Boston	New York	Phoenix	Portland	Total
Aquatics	\$ 72,528.50	\$ 53,461.85	\$ 88,367.00	\$ 87,288.00	\$ 65,367.37	\$ 367,012.72
Cardiovascular	65,371.00	92,549.86	78,345.85	91,692.21	58,936.63	386,895.55
Dance	53,187.96	45,493.24	72,808.19	57,019.34	70,114.93	298,623.66
Weight Training	45,910.25	85,703.71	78,719.20	88,500.60	47,105.30	345,939.06
Yoga & Stretching	58,292.50	66,884.85	74,348.30	76,219.00	57,390.23	333,134.88
<b>Total</b>	<b>\$ 295,290.21</b>	<b>\$ 344,093.51</b>	<b>\$ 392,588.54</b>	<b>\$ 400,719.15</b>	<b>\$ 298,914.46</b>	<b>\$ 1,731,605.87</b>

Column headers are formatted appropriately

The data from Table 1-7 is entered

Totals are created



A Clustered Cylinder chart is created with appropriate data, formatted, resized, and moved to the correct location

The two specified corrections are made to the sales amounts

The worksheet is printed in landscape orientation, both before and after the last corrections

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

The document properties are changed, as specified by the instructor

The workbook is saved as "Lab 1-1 A Healthy Body Shop Annual Revenue Analysis"

The workbook is submitted as specified by the instructor