

CGS 1570

Chapter 8: Using Functions, Creating Tables, and Managing Large Workbooks

Assignment 7

Name: \_\_\_\_\_ Section (Time/Day): \_\_\_\_\_

	<ul style="list-style-type: none"> <li>• Download the files required for the text and store them on your media (preferably a USB drive).</li> <li>• The files required for this assignment are found on the Teacher drive.</li> </ul>	<p>Number of Printouts</p>
<p>1.</p>	<p>Complete Activity 2.01 – Activity 2.15 in Project 2A (pp. 384-404). Print the value view of <a href="#">2A Flavor Inventory</a> in Step 15 on p. 404 and the formula view of <a href="#">2A Flavor Inventory</a> in Step 16 on p. 404.</p>	<p>2</p>
<p>2.</p>	<p>Complete Activity 2.16 – Activity 2.22 in Project 2B (pp. 405-423). Print the value view of 2B_Weekly_Sales Sheet 1 (<a href="#">Summary</a>), Sheet 2 (<a href="#">Online Sales</a>), Sheet 3 (<a href="#">In-Store Sales</a>) in Step 2 on p. 423 and the formula view of 2B_Weekly_Sales Sheet 1 (<a href="#">Summary</a>), Sheet 2 (<a href="#">Online Sales</a>), Sheet 3 (<a href="#">In-Store Sales</a>) in Step 3 on p. 423.</p>	<p>6</p>
<p>3.</p>	<p>Complete Mastering Excel, Project 2F Compensation (pp. 434-435). Print the value view of 2F_Compensation Sheet 1 (<a href="#">Summary</a>), Sheet 2 (<a href="#">California</a>), and Sheet 3 (<a href="#">Oregon</a>); and the formula view of 2F_Compensation Sheet 1 (<a href="#">Summary</a>), Sheet 2 (<a href="#">California</a>), and Sheet 3 (<a href="#">Oregon</a>) in Step 13 on p. 435.</p>	<p>6</p>
<p>4.</p>	<p>Complete Mastering Excel, Project 2G Compensation (pp. 436-437). Print the value view of 2G_Inventory_Summary Sheet 1 (<a href="#">Summary</a>), Sheet 2 (<a href="#">Condiments</a>), and Sheet 3 (<a href="#">Toppings</a>); and the formula view of 2G_Inventory_Summary Sheet 1 (<a href="#">Summary</a>), Sheet 2 (<a href="#">Condiments</a>), and Sheet 3 (<a href="#">Toppings</a>) in Step 14 on p. 437.</p>	<p>6</p>

Staple your printouts in order and attach cover page when submitting the assignment.