

# TSINGHUA INTERNATIONAL SCHOOL

## TECHNOLOGY DEPARTMENT

### COMPUTER FOUNDATIONS 6

**Assignment:** Exercise2  
**Assignment Name:** Lemonade Profit  
**Maximum Points:** 25  
**Filename:** CF-Color-Exercise2-LastName-FirstName  
 (Example: CF-White-Exercise2-Smith-James)  
**How to Submit:** Individually submit it on *PSL* or *Email* (abalboa@this.edu.cn) if *PSL is not working*. Make sure that the *Subject Title is the same as the filename*  
**Teacher:** Mr. Balboa

**Requirements:**

1. Input the following on Sheet1. Rename the sheet as Lemonade Sellers
  - a. Follow the text format and apply currency style on all the columns that have numbers (except the # column). Choose the currency that you like.
  - b. Insert a Lemon icon on the right side of the Heading.

Lemonade Weekly Sales								
#	Name	Days						Total Sales
		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	Jane	589	613	637	661	685	709	
2	Martha	667	691	715	739	763	787	
3	Andrew	745	769	793	817	841	865	
4	Sam	823	847	871	895	919	943	
5	Arnel	901	925	949	973	997	1021	
6	Ray	979	1003	1027	1051	1075	1099	
7	Reno	1057	1081	1105	1129	1153	1177	
8	Macky	1135	1159	1183	1207	1231	1255	
9	James	1213	1237	1261	1285	1309	1333	
10	Smith	1291	1315	1339	1363	1387	1411	

- c. Computer the Total Sales by getting the Sum of the sales from Monday to Saturday. Make the values in this column Bold and apply currency styles as well.
2. Input the following on Sheet2. Rename the sheet as Summary
    - a. Follow the text format and apply currency style on all the columns that have numbers (except the # column). Choose the currency that you like.
    - b. Insert a Lemon icon on the right side of the Heading.

<b>Lemonade Profit Summary</b>					
#	Name	Total Sales	Expenses	Profit	Remarks
1	Jane		500.00		
2	Martha		4000.00		
3	Andrew		600.00		
4	Sam		4000.00		
5	Arnel		2000.00		
6	Ray		3000.00		
7	Reno		4000.00		
8	Macky		6000.00		
9	James		3000.00		
10	Smith		5000.00		

- c. Using Cell Reference, get the values of the Total Sales from the Lemonade Sellers sheet.
- d. Compute the Profit by Deducting Total Sales from Expenses. Make the values Bold.
- e. Display in the Remarks, Good Job if the Profit is Greater than or Equal to Thousand and Try Harder if less than.
- f. Apply Conditional Formatting on the Remarks column. If the Text Contains Try Harder, make the Text Red.

### 3. Page Setup

- a. Orientation is Landscape
- b. Center the page Horizontally and Vertically
- c. Apply Footer. Type in the footer the following information:
  - i. Name
  - ii. Exercise2
  - iii. 6-Color

#### **Deductions:**

- Incorrect Filename Format            1 Point
- Each Missing Requirement           2 Points