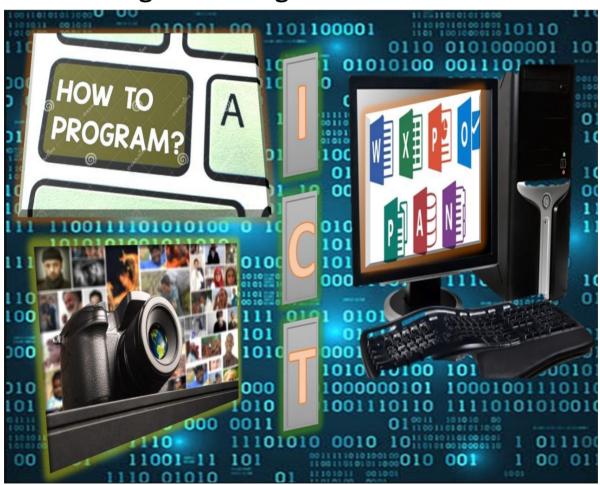




ICT 7 Activity Sheet Quarter 3 | Week 2

Entering and Editing data contents in a Cell



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CONFERMENT OF SALL

Introductory Message

Welcome to ICT 7!

The **Learning Activity Sheet** is self-directed instructional materials aimed to guide the learners in accomplishing activities at their own pace and time using the contextualized resources in the community. This will also assist the learners in acquiring the lifelong learning skills, knowledge and attitudes for productivity and employment.

For learning facilitator:

The **ICT 7 Activity Sheet** will help you facilitate the leaching-learning activities specified in each Most Essential Learning Competency (MELC) with minimal or no face-to-face encounter between you and learner. This will be made available to the learners with the references/links to ease the independent learning.

For the learner:

The **ICT 7 Activity Sheet** is developed to help you continue learning even if you are not in school. This learning material provides you with meaningful and engaging activities for independent learning. Being an active learner, carefully read and understand the instructions then perform the activities and answer the assessments. This will be returned to your facilitator on the agreed schedule.

Name of Learner:	_ Grade and Section:
School:	Date:

ICT-7 ACTIVITY SHEET Entering and editing data contents in a cell

Learning Competency:

Demonstrate entering and editing and data contents in a cell.

Support Competencies:

- 1. Demonstrate inserting and deleting rows and columns.
- 2. Perform copying cell contents.
- 3. Explain the use of Autofill.

Background Information for Learners

Any information you enter into a spreadsheet will be stored in a cell. Each cell can contain different types of **content**, including **text**, **formatting**, **formulas**, and **functions**.

In this lesson, you will learn how to work with cells such as adding, editing, inserting, copying, and deleting contents in a cell.

Activity 1. Working with cells.

To Add contents in a cell.

- 1. Open a blank workbook.
- 2. Enter the data below.

A1	▼	× \(\sqrt{f_x}	LIST OF RENTAL SUMMARY					
	Α	В	С	D	Е	F	G	Н
1	LIST OF RENT	AL SUMM	ARY					
2			Action	Comedy	Suspense	Horror	Laughter	Adventure
3	Video Outlet	S						
4	AR Video Sh	ор	1500					
5	Magnetic Vid	eo Shop						
6	Magnatech V	'ideo						
7	3-R Video Sł	пор						
8	Gomez Video	Shop						
9	Arthur Video	Shop						
10	Laser Video							
11	Hi-Tech Ente	rtainment						

To insert data in a row.

- 1. Select cell A7.
- Right click the mouse and select Insert then Entire Row. You can also select the Insert command from the Home tab on the Ribbon.
- 3. A new row is now added, type MRP Video house and press the Enter key.

	•					
A7	Ψ : × ✓ f _R	MRP Video I	House			
	A B	C	D	E	F	G
1	LIST OF RENTAL SUMMA	ARY				
2		Action	Comedy	Horror	Laughter	Adventure
3	Video Outlets	1500				
4	AR Video Shop					
5	Magnitec Video Shop					
6	Magnatech Video					
7	MRP Video House					
8	3-R Video Shop					
9	Gomez Video Shop					
10	Arthur Video Shop					
11	Laser Video					
12	Hi-Tech Entertainment					

Note that the cell address also appears in the **Name box** in the top-left corner, and that a cell's **column** and **row headings** are **highlighted** when the cell is selected. In this example, the slected or

The content of the cell appears in the **formula bar**. You can also input and edit cell content in the formula bar.

To delete data in a row

1. Select cell A5.

actice cell is A1.

2. Right click the mouse and select **Delete** then **Entire Row.**

You can also select the **Delete** command from the **Home** tab on the **Ribbon**.

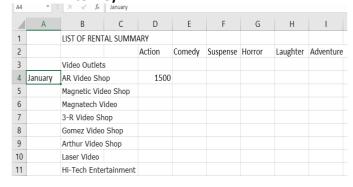
A5	* :	\times \checkmark f_x	Magnatech	Video			
4	А	В	С	D	E	F	G
1	LIST OF REN	NTAL SUMM	ARY				
2			Action	Comedy	Horror	Laughter	Adventure
3	Video Outle	ets	1500				
4	AR Video S	hop					
5	Magnatech	Video					
6	MRP Video	House					
7	3-R Video S	Shop					
8	Gomez Vid	eo Shop					
9	Arthur Vide	eo Shop					

To insert data in a column.

- 1. Click column header A.
- 2. Right click the mouse and select **Insert**. You can also select the **Insert** command from the **Home** tab on the **Ribbon**.



3. Select A4, type **January** and press the **Enter key**.



To delete data in a column.

- 1. Click column header H.
- 2. Right click the mouse and select **Delete**. The Laughter **content is now deleted**.

H2	* :	× √ f _x	Adventure					
4	Α	В	С	D	E	F	G	Н
1		LIST OF RENT	AL SUMM	ARY				
2				Action	Comedy	Suspense	Horror	Adventure
3		Video Outlets	S					
4	January	AR Video Sho	ор	1500				
5		Magnetic Vid	eo Shop					
6		Magnatech V	ideo					
7		3-R Video Sh	юр					
8		Gomez Video	Shop					
9		Arthur Video	Shop					
10		Laser Video						
11		Hi-Tech Ente	rtainment					

To copy and paste cell contents

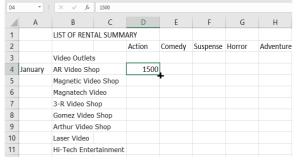
- Select range A1: H11
 Select A1 and use arrow right key to highlight range A1:H11.
- 2. Click Copy command in in the Home tab or press Ctrl+C on your keyboard
- 3. Select A15, and click the Paste command in the Home tab or press Ctrl+V on your keyboard
- 4. The whole cell contents in range A1:F11 is copied to range A15:H25.
- 5. Press Ctrl+Z to undo.

To use fill handle

If you're copying cell content to adjacent cells in the same row or column, the **fill handle** is a good alternative to the copy and paste commands.

To copy the content in C3 to range C4:C11

 Select cell C3, then hover the mouse over the lower-right corner of the cell so the fill handle appears.



3. Release the mouse to **fill** the selected cells.

4	Α	В	С	D	Е	F	G	Н
1		LIST OF RENT	AL SUMM	ARY				
2				Action	Comedy	Suspense	Horror	Adventure
3		Video Outlets	3					
4	January	AR Video Sho	р	1500				
5		Magnetic Video Shop		1500				
6		Magnatech Video		1500				
7		3-R Video Sh	ор	1500				
8		Gomez Video	Shop	1500				
9		Arthur Video	Shop	1500				
10		Laser Video		1500				
11		Hi-Tech Ente	rtainment	1500				

Click and drag the **fill handle** until all of the cells you want to fill are selected.

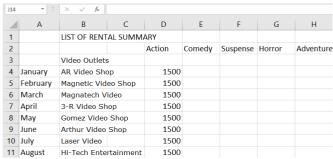
	Α	В	C	D	E	F	G	Н
1		LIST OF RENT	AL SUMM	ARY				
2				Action	Comedy	Suspense	Horror	Adventure
3		Video Outlets	3					
4	January	AR Video Sho	р	1500				
5		Magnetic Video Shop						
6		Magnatech V	ideo					
7		3-R Video Sh	ор					
8		Gomez Video	Shop					
9		Arthur Video	Shop					
10		Laser Video						
11		Hi-Tech Ente	rtainment					

To continue a series with the fill handle:

The fill handle can also be used to **continue a series**. Whenever the content of a row or column follows a sequential order, like **numbers (1, 2, 3)** or **days (Monday, Tuesday, Wednesday)**, the fill handle can guess what should come next in the series. In most cases, you will need to select **multiple cells** before using the fill handle to help Excel determine the series order.

To continue the series of months from January to August.

- 1. Select cell A4, then hover the mouse over the lower-right corner of the cell so the **fill handle** appears.
- 2. Click and drag the fill handle until all of the cells you want to fill are selected.
- 3. Release the mouse to fill the selected cells.



To change/ edit data in a cell

- 1. Select cell D1.
- 2. Press the delete key on your keyboard then type 3600 and press enter. You can also edit cell contents in the formular bar by clicking the formula bar or press F2 key on your keyboard.

Insert your complete name, Grade and section in cell A12.

Save the workbook as Q3_App1_*** (where *** is your family name)

Activity 2. Perform the following instructions.

- 1. Open the workbook file Q3_App1_***
- 2. Change the data contents in the following cells:

D6 to 5000

D8 to 6500

D11 to 10400

- 3. Insert the data **Drama** between columns D and E.
- 4. Delete the data contents in columns G and H
- 5. Copy the data contents in range D4:11 to range E4:E11
- 6. Select F4 and type 4500.
- 7. Use Autofill to copy the data content in cell F4 to range F5:F11.
- 8. Use Autofill to complete the months from January to December in column A.
- 9. Save the workbook as **Q3_PT1_*****(where *** is your family name)

Activity 3. Answer the questions below.

- 1. What are the types of data you can input in a cell?
- 2. How do you copy the data contents from one cell to another cell? Give one example.
- 3. What is the purpose of Autofill? Give one example.

Complete the statements below.

I understand	
I don't understand	
I need more information about	



Links and/or Other References

https://edu.gcfglobal.org/en/excel/getting-started-with-excel/1/https://www.deskbright.com/excel/workbook-and-worksheet-basics/