
	Selvam College Of Technology, Namakkal (Autonomous) IT Support & Development Training Programme (ISDTP)		
Worksheet -7 (Cell Calculative Mode)			
Bundle & Subject Name	Office Productivity Bundle V2 (2025) & MS Excel	Semester	II

Answer Key

- What does Cell Calculative Mode in Excel control?
 - How cell references are formatted.
 - How formulas are calculated and updated.
 - The color of cells with formulas.
 - The size of the cells with data.

Ans: B) How formulas are calculated and updated.
- What happens in Automatic Calculation Mode in Excel?
 - Formulas only update when manually triggered.
 - Excel updates formulas instantly when a change is made.
 - Formulas do not update at all.
 - Excel calculates only the first formula entered.

Ans: B) Excel updates formulas instantly when a change is made.
- Which mode is best for large spreadsheets where recalculating everything after each change would slow down performance?
 - Automatic Calculation Mode
 - Manual Calculation Mode
 - Dynamic Calculation Mode
 - Fast Calculation Mode

Ans: B) Manual Calculation Mode
- What does a Cell Address in Excel represent?
 - The color of a cell.
 - The unique identifier for a cell, based on its column letter and row number.
 - The formula used within a cell.
 - The content type of a cell (text, number, etc.).

Ans: B) The unique identifier for a cell, based on its column letter and row number.

- Which of the following is a valid cell address in Excel?
 - A1
 - 1A
 - A-1
 - 1B

Ans: A) A1
- Which of the following is an example of Absolute Addressing in Excel?
 - =A1 + B1
 - =\$A\$1 + \$B\$1
 - =A\$1 + B\$1
 - =A1 + B\$1

Ans: B) =\$A\$1 + \$B\$1
- In Mixed Addressing, what does \$A1 represent?
 - The column reference is fixed, and the row reference is relative.
 - The row reference is fixed, and the column reference is relative.
 - Both the column and row references are fixed.
 - Neither the column nor the row reference is fixed.

Ans: A) The column reference is fixed, and the row reference is relative.
- Which Excel function returns the current date?
 - =TIME ()
 - =TODAY ()
 - =NOW ()
 - =DATE ()

Ans: B) =TODAY ()
- What does the =NOW () function return in Excel?
 - The current time.
 - The current date and time.
 - The current day of the week.
 - The date of the next Sunday.

Ans: B) The current date and time.
- What does the =DAY () function return in Excel?
 - The day of the week for a given date.
 - The day of the month for a given date.
 - The total number of days in a month.
 - The number of working days between two dates.

Ans: B) The day of the month for a given date.