

Computer Science 8th Class Online Test

A Cells B. Functions C. Charts D. Formulas The IF function is used to test if a certain condition in a worksheet isor false. The IF function is used to test if a certain condition in a worksheet isor false. The IF function is used to test if a certain condition in a worksheet isor false. A One B. Yes C. Zero D. True A For function B. Else Function D. None Excel comes with built-in which are predefined formulas. A Formulas B. Functions C. Format D. None In a cell,sign and calculations are always used at the beginning of a formula. A + B. # C. / D. = A Data B. Home C. Formula D. Function Function are formulas with a. A Data B. Home C. Formula D. Function A Haading B. Sign C. Name D. None of these D. None of these A Cells B. Carphis C. Formulas D. C. C. Formulas D. C. Formulas D. C. Formulas D. C. Formulas D. Sign C. Spread sheet B. Workbook C. C. Work space D. Office The intersection of row and column in a worksheet is called a. The intersection of row and column in a worksheet is called a.	Sr	Questions	Answers Choice
The IF function is used to test if a certain condition in a worksheet isor false. B. Yes C. Zero D. True A For function B. Else Function C. IF Function D. None A Formulas B. Function C. IF Function D. None A Formulas B. Functions C. Format D. None A A + B. # C. / D. = A Data B. Home C. / C. Formula D. Function D. Function are formulas with a. A Data may be represented in different formats like	1	are also comonly known as graphs.	B. Functions C. Charts
Which of the following allows you to make logical comparisons between a value. B. Else Function C. IF Function D. None A. Formulas B. Functions C. Format D. None A. Formulas B. Functions C. Format D. None A. + B. # C. / D. = A. Data B. Home C. Formula D. Function D. None A. + B. # C. / D. = A. Data B. Home C. Formula D. Function D. Function A. Heading B. Sign C. Name D. None of these B. Sign C. Name D. None of these A. Cells B. Graphs C. Formulas D. Calculations D. Calculations D. Calculations D. Calculations A. Spread sheet D. Work space D. Office The intersection of row and column in a worksheet is called a. A. Table B. Cell D. Spread sheet	2	The IF function is used to test if a certain condition in a worksheet isor false.	B. Yes C. Zero
Excel comes with built-in which are predefined formulas. C. Format D. None A. + B. # C. / D. = A Data B. Home C. Formula B. Home C. Formula D. Function are located on the Ribbon's tab. Function are formulas with a. A Data B. Home C. Formula D. Function D. Function A Deta B. Home C. Formula D. Function D. Founds D. Founds D. Founds D. Rone of these D. None of these D. None of these A Cells B. Graphs C. Formulas D. Calculations A Spread sheet B. Workbook C. Work space D. Office The intersection of row and column in a worksheet is called a. A Table B. Cell C. Spread sheet	3	Which of the following allows you to make logical comparisons between a value.	B. Else Function C. IF Function
In a cell,sign and calculations are always used at the beginning of a formula. B. # C. / D. =	4	Excel comes with built-in which are predefined formulas.	B. Functions C. Format
All of Excel's functions are located on the Ribbon's tab. Function Function are formulas with a. A. Heading B. Sign C. Name D. None of these D. None of these A. Cells B. Graphs C. Formulas C. Formulas D. Solutions A. Cells B. Graphs C. Formulas D. Calculations A. Spread sheet B. Workbook C. Work space D. Office The intersection of row and column in a worksheet is called a. A. Table B. Cell C. Spread sheet	5	In a cell,sign and calculations are always used at the beginning of a formula.	B. # C. /
Function are formulas with a. B. Sign C. Name D. None of these A. Cells B. Graphs C. Formulas Visually. A. Cells B. Graphs C. Formulas D. Calculations A. Spread sheet B. Workbook C. Work space D. Office The intersection of row and column in a worksheet is called a. A. Table B. Cell C. Spread sheet	6	All of Excel's functions are located on the Ribbon's tab.	B. Home C. Formula
Data may be represented in different formats like	7	Function are formulas with a.	B. Sign C. Name
9 A tpically contains one or more worksheets C. Work space D. Office 10 The intersection of row and column in a worksheet is called a. B. Workbook C. Work space D. Office A. Table B. Cell C. Spread sheet	8		B. Graphs C. Formulas
The intersection of row and column in a worksheet is called a. B. Cell C. Spread sheet	9	A tpically contains one or more worksheets	B. Workbook C. Work space
D. Note of these	10	The intersection of row and column in a worksheet is called a.	B. Cell