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```
Microsoft Visual Basic for Applications - Formulas to Values.xlb - [ConvertFormulasToValues (Code)]
File Edit View Insert Format Debug Run Tools Add-Ins Window Help
Project - VBAProject
[General] ConvertFormulasToValuesAllWorksheets
Sub ConvertFormulasToValuesInSelection()
    Dim rng As Range
    For Each rng In Selection
        If rng.HasFormula Then
            rng.Formula = rng.Value
        End If
    Next rng
End Sub
Sub ConvertFormulasToValuesInActiveSheet()
    Dim rng As Range
    For Each rng In ActiveSheet.UsedRange
        If rng.HasFormula Then
            rng.Formula = rng.Value
        End If
    Next rng
End Sub
Sub ConvertFormulasToValuesAllWorksheets()
    Dim ws As Worksheet, rng As Range
    For Each ws In ActiveWorkbook.Worksheets
        For Each rng In ws.UsedRange
            If rng.HasFormula Then
                rng.Formula = rng.Value
            End If
        Next rng
    Next ws
End Sub
```

edexcel

Given  $f(x) = 2x + 1$  and  $g(x) = x^2 + 5$ .  
Which is the correct expression to show  $fg(x)$ ?

$2x^2 + 6$      $2x^2 + 11$      $4x^2 + 4x + 6$      $2x^3 + 5$

Recursos Informáticos

# VBA Excel 2013

## Programación en Excel Macros y lenguaje VBA

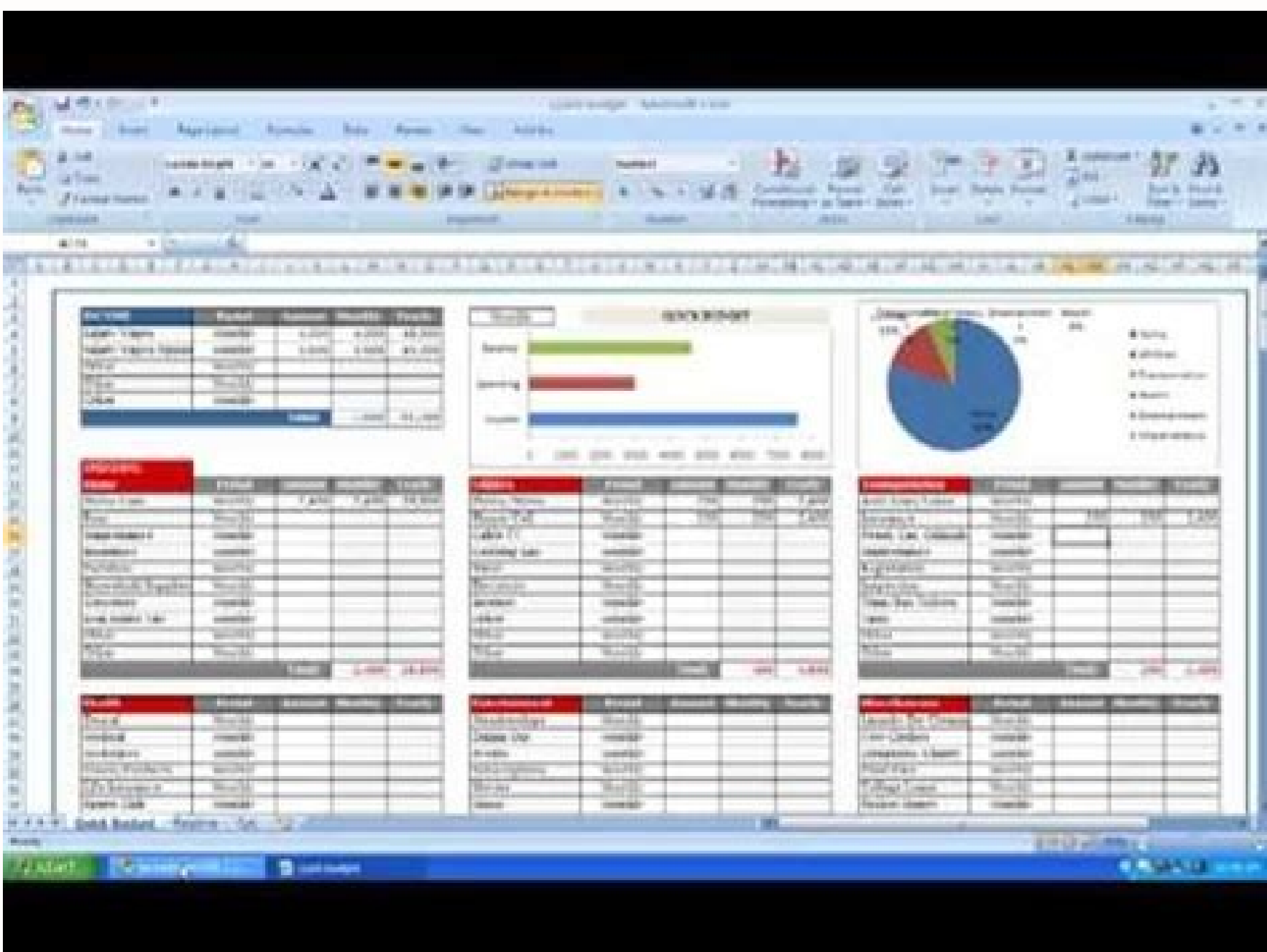
Michèle AMELOT

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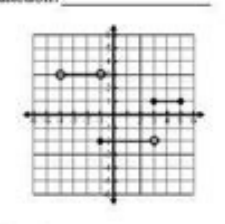
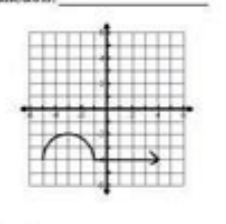
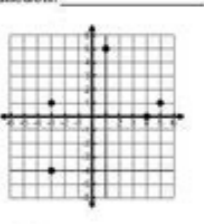
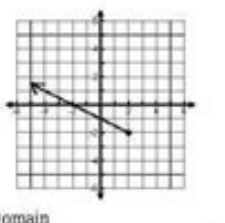
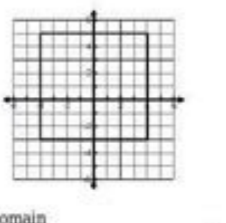
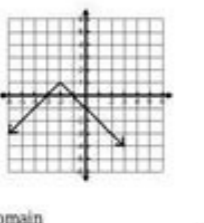
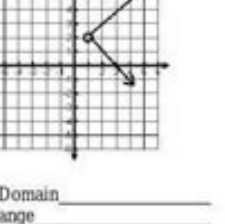
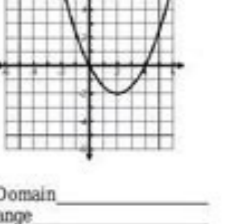
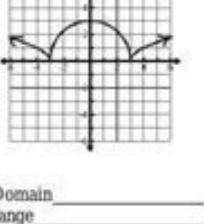
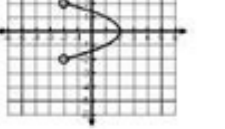
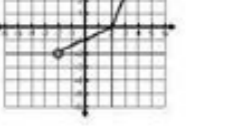
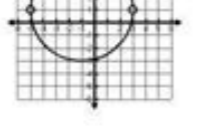
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**Domain and Range Worksheet #2**

Name: \_\_\_\_\_

State the domain and range for each graph and then tell if the graph is a function (write yes or no). If the graph is a function, state whether it is discrete, continuous or neither.

1) Domain _____ Range _____ Function? _____ 	2) Domain _____ Range _____ Function? _____ 	3) Domain _____ Range _____ Function? _____ 
4) Domain _____ Range _____ Function? _____ 	5) Domain _____ Range _____ Function? _____ 	6) Domain _____ Range _____ Function? _____ 
7) Domain _____ Range _____ Function? _____ 	8) Domain _____ Range _____ Function? _____ 	9) Domain _____ Range _____ Function? _____ 
10) Domain _____ Range _____ Function? _____ 	11) Domain _____ Range _____ Function? _____ 	12) Domain _____ Range _____ Function? _____ 

Excel vba worksheet function lookup. Excel vba worksheetfunction filter. Excel vba worksheet function max. Excel vba worksheetfunction match. Excel vba worksheetfunction text. Excel vba worksheetfunction sum. Excel vba worksheetfunction vlookup. Excel vba worksheet function if.

TIMEVALUEConverts a time stored as text into a valid time. Case-sensitive. PIt the value of PI. PMTCalculates the payment amount. TRUE/FALSE ISLOGICALTest if cell is logical (TRUE or FALSE). FORECASTPredict future y-values from linear trend line. RANK.EQRank of a number within a series. Inclusive. NOWReturns the current date and time. COUNTIFCounts cells that meet a criteria. DATEVALUEConverts a date stored as text into a valid date DAYReturns the day as a number (1-31). Notice how VBA throws an error: Next we omit the WorksheetFunction. AGGREGATEDefine and perform calculations for a database or a list. In the example below, we'll call Excel's Max Function: maxvalue = Application.WorksheetFunction.Max(Range("a1").Value, Range("a2").Value) The syntax of the functions are the same, however you will enter the function arguments just like you would any other VBA function. SEARCHLocates position of text within a cell. Not Case-sensitive. LARGEReturns the kth largest value. INDEXReturns a value based on it's column and row numbers. However, it has one big potential advantage: Error Handling. GROWTHCalculates Y values based on exponential growth. MAXReturns the largest number. QUOTIENTReturns the integer result of division. WORKDAYThe date n working days from a date. NETWORKDAYNumber of working days between 2 dates. RATECalculates the interest rate. EVENRounds to the nearest even integer. SLOPECalculates the slope from linear regression. PERCENTILE.EXCReturns the kth percentile. SUMIFSSums numbers that meet multiple criteria. MATCHSearches for a value in a list and returns its position. If you use Application, and your function generates an error it will return the error value. If you use the WorksheetFunction method, VBA will throw a run time error. Of course, you can handle the VBA error, but it's usually better to avoid the error in the first place. FACTReturns the factorial. MIDExtracts text from the middle of a cell. The Excel training video below describes the complete process Return to VBA Code Examples There are many ways to use functions in VBA. VBA comes loaded with many built-in functions. DAYS360Returns days between 2 dates in a 360 day year. TEXTConverts a value into text with a specific number format. Engineering CONVERTConvert number from one unit to another. Where k is exclusive. VLOOKUPLookup a value in the first column and return a value. TRUE/FALSE Lookup & Reference CHOOSEChooses a value from a list based on it's position number. Averages. COUNTCounts cells that contain a number. Generally, you won't gain access to any worksheet functions that have a corresponding VBA version. HOURReturns the hour as a number (0-23). PERCENTILE.INCReturns the kth percentile. FLOORRounds a number down, to the nearest specified multiple. Information ISERRTest if cell value is an error, ignores #N/A. IFERRORIf result is an error then do something else. STDEVCalculates the standard deviation. The following Sub procedure or macro uses the Min worksheet function to determine the smallest value in a range of cells. YEARFRACReturns the fraction of a year between 2 dates. LOGReturns the logarithm of a number to a specified base. AVERAGEIFSverages numbers that meet multiple criteria. QUARTILE.INCReturns the specified quartile value. STDEV.SCalculates the SD of a sample. Text CLEANRemoves all non-printable characters. PROPERConverts text to proper case. COUNTIFSCounts cells that meet multiple criteria. ORChecks whether any conditions are met. COUNTBLANKCounts cells that are blank. However, you can also utilize many of Excel's functions in VBA by using Application.WorksheetFunction. Another variable, answer, is assigned the result of applying the Min function to myRange. POWERCcalculates a number raised to a power. WEEKDAYReturns the day of the week as a number (1-7). INTReturns a number down to the nearest integer. LEFTTruncates text a number of characters from the left. PVCalculates the present value. NETWORKDAYS.INTLWorking days between 2 dates, custom weekends. AVERAGEIFAverages numbers that meet a criteria. RANK.AVGRank of a number within a series. FunctionDescription Logical ANDChecks whether all conditions are met. TRUE/FALSE ISODDTest if cell value is odd. SUMAdds numbers together. FINDLocates position of text within a cell. Case-sensitive. EOMONTHReturns the last day of the month, n months away date. INTERCEPTCalculates the Y intercept for a best-fit line. STDEV.PCalculates the SD of an entire population. MONTHReturns the month as a number (1-12). EXPCalculates the exponential value for a given number. TRUE/FALSE ISNATest if cell value is #N/A. LOOKUPLooks up values either horizontally or vertically. INTRATEThe interest rate of a fully invested security. You can even create your own functions (UDFs). LINESTReturns statistics about a trendline. REPLACEReplaces text based on it's location. TRUE/FALSE ISERRORTest if cell value is an error. ROUNDDOWNRounds a number down (towards zero). RADIANSConverts an angle into radians. QUARTILEReturns the specified quartile value. ApplicationWorksheetFunction vs. TRANSPOSEFlips the orientation of a range of cells. IRRThe internal rate of return for a set of periodic CFs. XIRRThe internal rate of return for a set of non-periodic CFs. PRICECalculates the price of a bond. Date & Time DATEReturns a date from year, month, and day. SINReturns the sine of an angle. Finally, the value of answer is displayed in a message box. How to Use Worksheet Functions in VBA To access an Excel function in VBA add Application.WorksheetFunction in front of the function that you wish to call. Application There are actually two ways to access these functions: Application.WorksheetFunction (as seen above); maxvalue = Application.WorksheetFunction.Max(Range("a1").Value, Range("a2").Value) or you can omit the WorksheetFunction maxvalue = Application.Max(Range("a1").Value, Range("a2").Value) Unfortunately, omitting the WorksheetFunction will eliminate the Intellisense that displays the syntax (see image above). RANDBETWEENCalculates a random number between two numbers. PRODUCTMultiplies an array of numbers. Financial FVCalculates the future value. COSReturns the cosine of an angle. REPTRepeats text a number of times. MODEReturns the most common number. LNReturns the natural logarithm of a number. MEDIANReturns the median number. So the Vlookup function will return an error. WEEKNUMReturns the week number in a year (1-52). DSUMSums database records that meet certain criteria. Where k is inclusive. Calling worksheet function using macro in Excel: In Visual Basic, the Microsoft Excel worksheet functions are available through the WorksheetFunction object. MINReturns the smallest number. Math ABSCalculates the absolute value of a number. xlam add-in. EDATEReturns a date, n months away from a start date. CEILINGRounds a number up, to the nearest specified multiple. functions. First, we will use the WorksheetFunction method. TRUE/FALSE ISNONTXTTest if cell is not text (blank cells are not text). First, the variable myRange is declared as a Range object, and then it's set to range C3:C8 on Sheet1. ROUNDRounds a number to a specified number of digits. Stats AVERAGEAverages numbers. Let's look at an example to see the difference: VBA Programming | Code Generator does work for you!Vlookup WorksheetFunction Error Handling We will attempt to perform a Vlookup that will not result in a match. SMALLReturns the kth smallest value. LOG10Returns the base-10 logarithm of a number. ODDRounds to the nearest odd integer. Stop searching for VBA code online. SUMIFSSums numbers that meet a criteria. TRUE/FALSE ISEVENTest if cell value is even. LENCReturns number of characters in text. TRUE/FALSE ISTEXTTest if cell is text. (No installation required!) Free Download Return to VBA Code Examples MROUNDReturns a number to a specified multiple. TRUE/FALSE IFF condition is met, do something, if not, do something else. NPVCalculates the net present value. You can see a list of many of the most common Worksheet Functions below. You can similarly use the Max, Average, etc. Notice that the syntax of the Max Function appears when you type (similar to with VBA Functions); WorksheetFunction Method WorksheetFunction is a method of Application object. It allows you access to many (not all) of the standard Excel worksheet functions. TRUE/FALSE ISNUMBERTest if cell is a number. Simply navigate to the menu, click, and the code will be inserted directly into your module. Notice how the Next we will omit the WorksheetFunction. Notice how no error is thrown and instead the 'value' function contains the error value from the Vlookup. DOLLARConverts a number to text in currency format. MINUTEReturns the minute as a number (0-59). LCMReturns the least common multiple. TANReturns the tangent of an angle. COUNTACount cells that are non-blank. VBA Worksheet Functions List Below you will find a list of most of the common VBA WorksheetFunctions. YEAREturns the year. GCDReturns the greatest common divisor. SECONDReturns the second as a number (0-59) TIMEReturns the time from a hour, minute, and second. PERCENTILEReturns the kth percentile. Top Rank. SUBTOTALReturns a summary statistic for a series of data. ROUNDPounds a number up (away from zero). RANKRank of a number within a series. TRIMRemoves all extra spaces from text. Exclusive. STDEVPCalculates the SD of an entire population TRENDCalculates Y values based on a trendline. SUMPRODUCTMultiplies arrays of numbers and sums the resultant array. DEGREESConverts radians to degrees. Learn more about AutoMacro - A VBA Code Builder that allows beginners to code procedures from scratch with minimal coding knowledge and with many time-saving features for all users! Learn More!

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