Module 18: MODE Function

18.1 MODE Function

The MODE function will return the most repeated value in an array or range of data.
The formula for the MODE function is as follows: =MODE(number1, number 2,...)

Here, number 1 is required but any additional numbers are optional. They can also include ranges of data. Keep in mind that the data the cells are referring to could include names, arrays, or references that contain numbers. If an argument doesn't have any numbers, the MODE function will return 0.

18.2 Video Instruction

How to use the MODE function – 2m 00s

18.3 Task

Estimated Time: 10 minutes Download the worksheet that accompanies this video by clicking below. Once downloaded practise using the MODE function using the video above as a reference.
Download Worksheet

Option #2: Worksheet without formula
Download Worksheet

[Tweet "I just completed Module 18 of the Microsoft Excel Intermediate Course"]