Module 14 : LARGE Function

14.1 LARGE Function

This function will return the Kth largest value in a previously defined data set.

You can use this function to select a value based on its standing when compared to the other values, including the highest score, second-place or third-place score.
The formula for the LARGE function is the following:=LARGE(array,k)

The array refers to the range of data in which you want to determine the largest value.

K refers to the position in the array or cell range of data to return (for example, if you want to return the second largest number from an array of values, you would type 2 for K). The result will be the value that fits that description.

14.2 Video Instruction

How to perform the LARGE function – 2m 12s

14.3 Task

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

Option #2: Worksheet without formula

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