



# Module 1: SumProduct Formula

## 1.1 SumProduct Function

**This function will multiply corresponding components in the given arrays, and will then return the sum of the products.**

The formula for this function is as follows: =SUMPRODUCT (array1, [array2], [array3],...)

Array1 is the only one that is required. This is the first argument (two columns of numeric data) whose components you want to multiply and then add together.

## 1.2 Video Instruction

**SumProduct Function - 2m 12s**

## 1.3 Task

*Estimated Time: 10 minutes*

Download the worksheet that accompanies this video by clicking below. Once downloaded, practice using the SumProduct function in Excel using the video above as a reference.

[Download Worksheet](#)

Option #2: Worksheet without formula

[Download Worksheet](#)

**Additional Exercises:** please click on the following link to download extra exercises to practice throughout the course. Answers can be found by scrolling further down the spreadsheets (where applicable): [Download Additional Exercises](#)

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