



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, practise 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 practise throughout the course. Answers can be found by scrolling further down the spreadsheets (where applicable): [Download Additional Exercises](#)

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