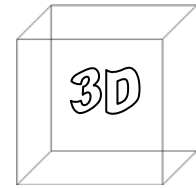


3D referencing (calculation)

Creating a three-dimensional formula is similar to linking multiple worksheets. You can calculate over multiple worksheets and also use a range of cells.

The following formulas are 3D-enabled:

AVERAGE, AVERAGEA, COUNT, COUNTA, MAX, MAXA, MIN, MINA, PRODUCT, STDEV, STDEVA, STDEVP, STDEVPA, VAR, VARA, VARP, VARPA, SMALL, LARGE, RANK, MEDIAN, PERCENTILE, QUARTILE, TRIMMEAN, SKEW, AND, OR, AVEDEV, DEVSQ, SUMSQ



Referencing to the same cell

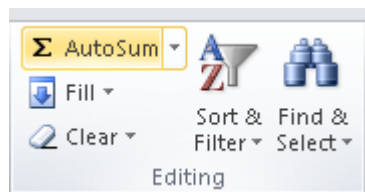
This is an example of adding all data on multiple worksheets. **All data on the spreadsheets are located in the same cell name, i.e. all worksheets have to have the same structure.**

1. Select the cell where the result should go on the dependent worksheet, e.g. D4

	A	B	C	D
1	3 Years Total			
2				
3				
4	Number of participants		Count.	
5				

Result cell

2. Perform the formula, e.g. click on the **AutoSum** on the toolbar



AutoSum button

3. Select all required worksheets by holding **SHIFT** or **CTRL** key depending on which worksheets you wish to select



Tip: Selecting worksheets

Selecting sequentially

1. Click the first worksheet you wish to include in the 3D reference
2. Hold the **SHIFT** key > Click the last worksheet you wish to include in the 3D reference

Selecting non-sequentially

1. Hold the **CTRL** key
2. Click worksheets you wish to include in the 3D reference