

ARRAYFORMULA function

Formula summary: "Enables the display of values returned from an array formula into multiple rows and/or columns and the use of non-array functions with arrays."

=ARRAYFORMULA(A2:A)



Display the contents / values from **this range of cells**

Spreadsheet Class

=ARRAYFORMULA(IF(B3:B>0.6,"Passing","Fail"))



Allows the formula to be applied to a range



If **this range**

①



Is greater than **this value**

②



Display **this text**

③



But if not, display **this text**

④

Spreadsheet Class

Spreadsheet Class

Refer to a column

- =ARRAYFORMULA(A2:A)

Refer to a row

- =ARRAYFORMULA(B1:1)

Sum / Multiply columns

- =ARRAYFORMULA(A3:A+B3:B)
- =ARRAYFORMULA(A3:A*B3:B)

ARRAYFORMULA IF

- =ARRAYFORMULA(IF(B3:B>0.6,"Passing","Fail"))

Combine first and last name

- =ARRAYFORMULA(B3:B&"", "&A3:A)

Sum entire tables of data

- =ARRAYFORMULA(A3:B+D3:E+G3:H)

Pulling data from another sheet

- =ARRAYFORMULA(List!A3:B)