

Counting Formulas	
Formula	Description
=COUNTA(A2:A6)	Counts the number of nonblank cells in a range
=COUNTA(A2:A3, A6)	Counts the number of nonblank cells in the top two, and bottom cells in a range
=COUNTIF(A2:A7,"valueX")	Counts number of entries for valueX amongst values in a range of cells
=COUNTIF(A2:A7,A4)	Counts the number of entries within a specific range for the value located in cell A4
=COUNTIF(B2:B7,">valueX")	Counts numbers in a certain range that are greater than valueX
=COUNTIF(B2:B7,">="&B5)	Counts the number of values greater than or equal to the value in cell B5
=COUNTIF(B2:B7,"< valueY")	Counts the number of values that are less than valueY in a certain range
=COUNTIF(B2:B7,"<=valueX")	Counts the numbers that are less than or equal to valueX in a certain range
=SUM(IF((A2:A7="value1")+(A2:A7="value2"),1,0))	Counts the number of occurances for value1 or value2
=SUM(IF((B2:B7 <valuex)+(b2:b7>valueY),1,0))</valuex)+(b2:b7>	Counts the number of occurances with values less than valueX or greater than valueY
=SUM(IF(A2:A7="value1",IF(B2:B7 <valuex,1, 0)))</valuex,1, 	Counts the number of occurances for value1 with a value less than valueX
=SUM(IF(FREQUENCY(A2:A10,A2:A10)>0,1))	Counts the number of unique number values in a range, but does not count blank cells or text values
=SUM(IF(FREQUENCY(MATCH(B2:B10,B2:B1 0,0))>0,1))	Counts the number of unique text and number values in a range (which must not contain blank cells)
=SUM(IF(FREQUENCY(IF(LEN(A2:A10)>0,MA TCH(A2:A10,A2:A10,0),""), IF(LEN(A2:A10)>0,MATCH(A2:A10,A2:A10,0), ""))>0,1))	Counts the number of unique text and number values in cells A2:A10 , but does not count blank cells or text values