



I'm not a robot



Open

Google sheets countifs function

A	B	C	D	E	F	G
1		Price				
2		\$ 10,000				
3		\$ 65,000				
4		\$ 15,000				
5		\$ 306,731				
6		\$ 37,000				
7		\$ 34,000				
8		\$ 25,000				
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10						
11		=COUNTIF(C3:)				
12						
13						
14						

Primary Column Count Rank

Total Respondents	50
+ Goal 1	
- Goal 2	
Option 1	
Option 2	
Option 3	
Option 4	
Option 5	
+ Goal 3	
+ Goal 4	

=RANKEQ(Count8, Count8:Count12, 0)

RANKEQ(number, range, [order])

Reference Another Sheet

RANKEQ([Cost of Goods]!1,[Cost of Goods]![Cost of Goods], 1)

Summary

Returns the rank of a value in a list of numbers, relative to other numbers in that list.

Arguments

- number: The number, or cell reference, of the value to rank.
- range: The cell references, or range, to rank.
- order [optional]: Specifies rank order. 0 (default) is descending order, 1 is ascending order.

Learn More

A	B	C
1	Name	Subject
2	John	Math
3	George	Math
4	David	English
5	Jerome	Math
6	Mark	Math
7	Michael	English
8	Sam	Math
9	Gardner	English
10	Paul	Math
11	Rosy	72 Math
12	Jonathan	85 English
13	Kelly	86 English
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