

Problem with #VALUE! error in spreadsheet tracking weekly fantasy points for individual players on my fantasy football team for projected, actual and difference.

If a player is OUT, or on BYE, I type that in the projected points cell for that player. This created a #VALUE! error in the difference cell which is calculated as actual minus projected as seen for the player on BYE at right. I corrected the problem for the player who is OUT by using this formula =IF(ISNUMBER(V7),W7-Vy,0)

V	W	X
40.3	50.00	#VALUE!
Week 5		
W5 Proj	W5 Actual	W5 Dif
15.2	10.0	(5.20)
BYE		#VALUE!
6.2	10.0	3.80
OUT		-
8.7	10.0	1.30
4.7	10.0	5.30
5.5	10.0	4.50

So, all is good for my weekly results columns. But I have also have season-long summary columns that add up projected, actual and difference for all 14 weeks of the regular fantasy season with formulas

=+J7+M7+P7+S7+V7+Y7+AB7+AE7+AH7+AK7+AN7+AQ7+AT7

in cell G5 and ...

=SUM(+J5+M5+P5+S5+V5+Y5+AB5+AE5+AH5+AK5+AN5+AQ5+AT5,0)

in cell G7...

...that still results in the dreaded #VALUE! formula.

I can't figure out how to solve this do it ignores text values in any of the cells in the formula.

Any suggestions?

G	H	I
#VALUE!	249.7	#VALUE!
Totals -- Regular Season		
Total Proj	Total Actual	Total Dif
15.2	10.0	(5.2)
#VALUE!	-	#VALUE!
44.4	47.9	3.5
#VALUE!	19.4	(2.2)
18.1	13.2	(4.9)
9.6	10.0	0.4
9.8	18.0	8.2