

# How to format Negative numbers in Power BI ?

-279.366 (279.4)



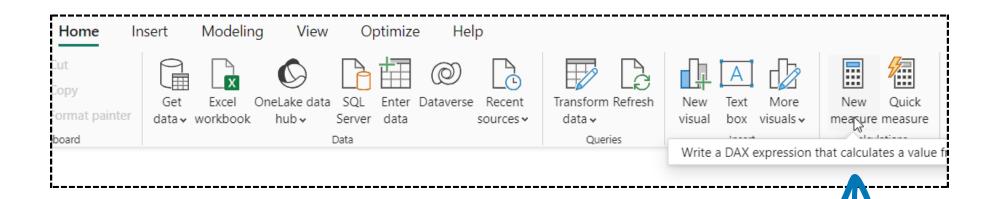
# Nayan Suryawanshi



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Category	Sum of Values
Α	106.23
В	126.53
С	-279.37
D	-154.23
Е	125.36
F	245.23
G	166.60

Here, we have a set of Positive and Negative values.



# To create formatted values we will have to add a new measure



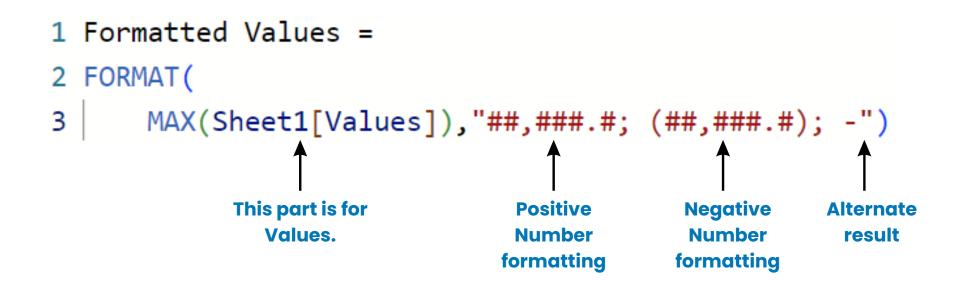


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# To format the values as per requirement we will use the 'FORMAT' function.





# Category Sum of Values Formatted Values

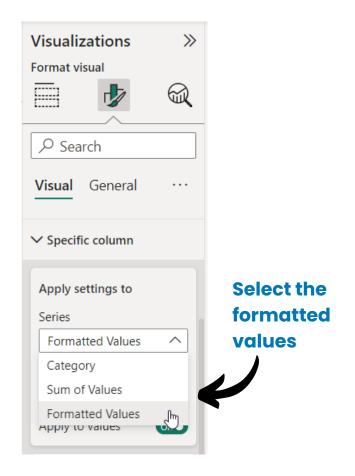
Α	106.23	106.2
В	126.53	126.5
С	-279.37	(279.4)
D	-154.23	(154.2)
Е	125.36	125.4
F	245.23	245.2
G	166.60	166.6

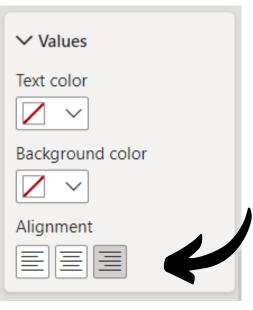
# After creating measure we get the formatted values

Swipe —



# Note: Format function converts data from Numeric to Text





# To get this result.

Category	Sum of Values	Formatted Values
Α	106.23	106.2
В	126.53	126.5
С	-279.37	(279.4)
D	-154.23	(154.2)
Е	125.36	125.4
F	245.23	245.2
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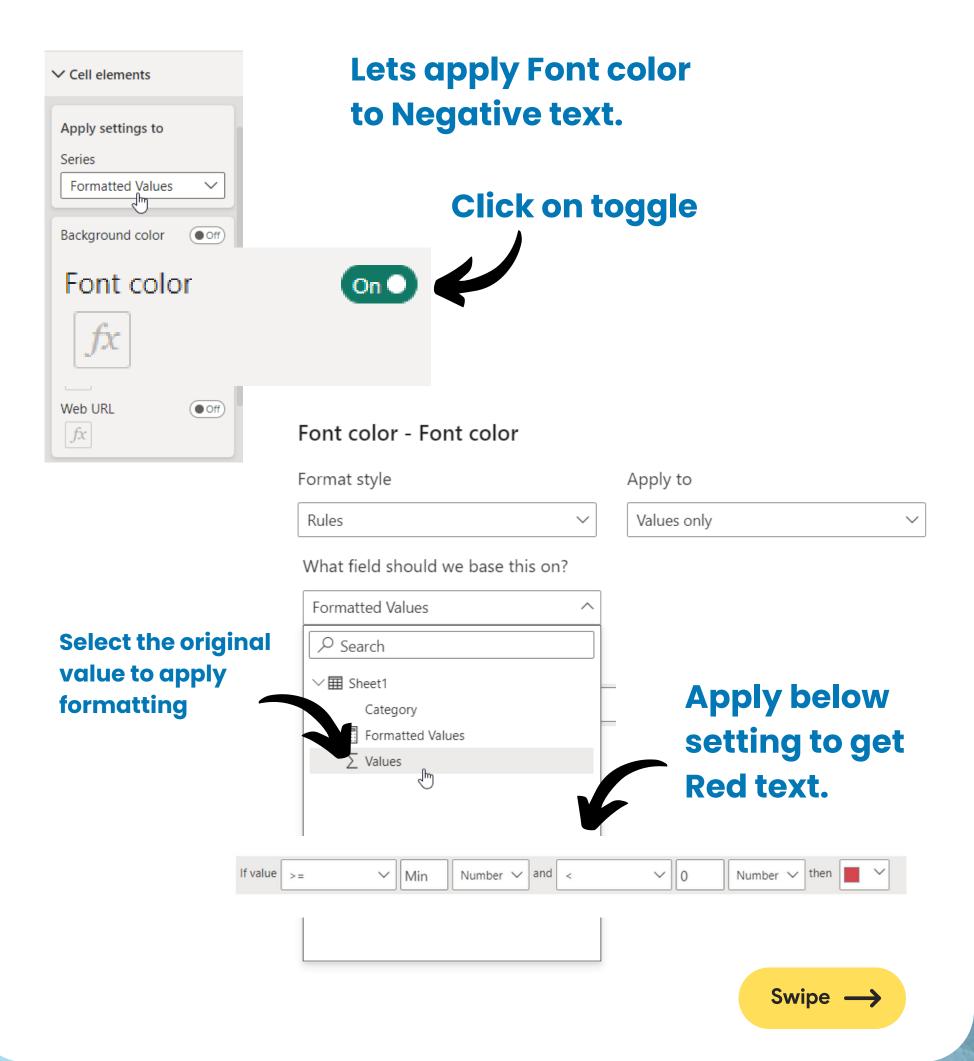
Apply Right Alignment (Similar to Numeric data)



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Category	Sum of Values	Formatted Values
Α	106.23	106.2
В	126.53	126.5
C	-279.37	(279.4)
D	-154.23	(154.2)
E	125.36	125.4
F	245.23	245.2
G	166.60	166.6

# **Final Result!**

# Challenge for you! **Try formatting** positive values this way!

Category	Sum of Values	Formatted Values
A	106.23	106.2
В	126.53	126.5
C	-279.37	(279.4)
D	-154.23	(154.2)
E	125.36	125.4
F	245.23	245.2
G	166.60	166.6

Swipe -

# WAS THIS HELPFUL?



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