

# Correlations in My Dataset

1) There may be a correlation between \_\_\_\_\_ and \_\_\_\_\_ .  
column column

I think it is a \_\_\_\_\_ , \_\_\_\_\_ correlation,  
strong/weak positive/negative

because \_\_\_\_\_ .

It might be stronger if I looked at \_\_\_\_\_ .  
a sample or extension of my data

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2) There may be a correlation between \_\_\_\_\_ and \_\_\_\_\_ .  
column column

I think it is a \_\_\_\_\_ , \_\_\_\_\_ correlation,  
strong/weak positive/negative

because \_\_\_\_\_ .

It might be stronger if I looked at \_\_\_\_\_ .  
a sample or extension of my data

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3) There may be a correlation between \_\_\_\_\_ and \_\_\_\_\_ .  
column column

I think it is a \_\_\_\_\_ , \_\_\_\_\_ correlation,  
strong/weak positive/negative

because \_\_\_\_\_ .

It might be stronger if I looked at \_\_\_\_\_ .  
a sample or extension of my data