

Analyse Quiz

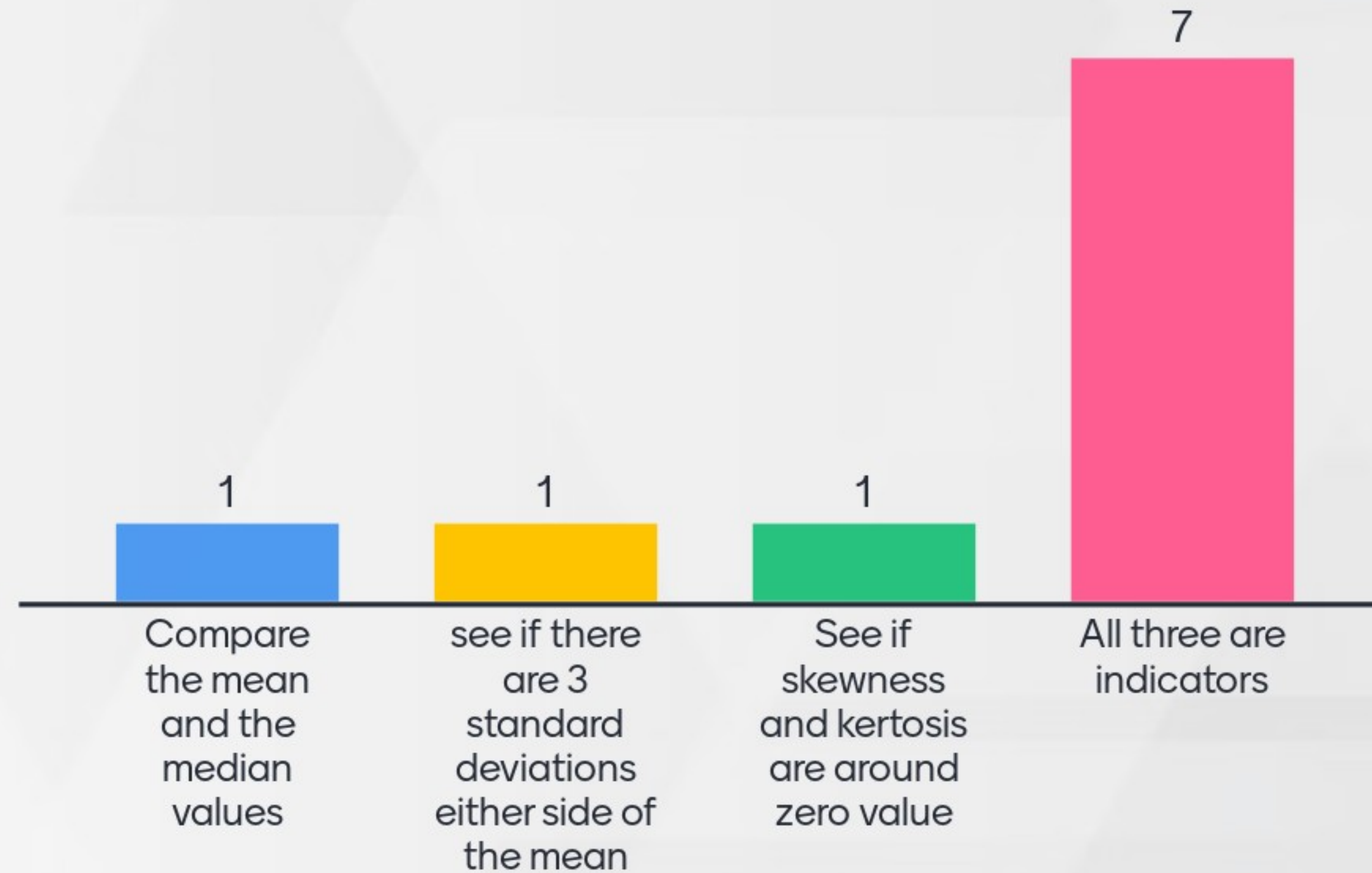
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Which can you use to see if a set of data is tending towards a normal distribution

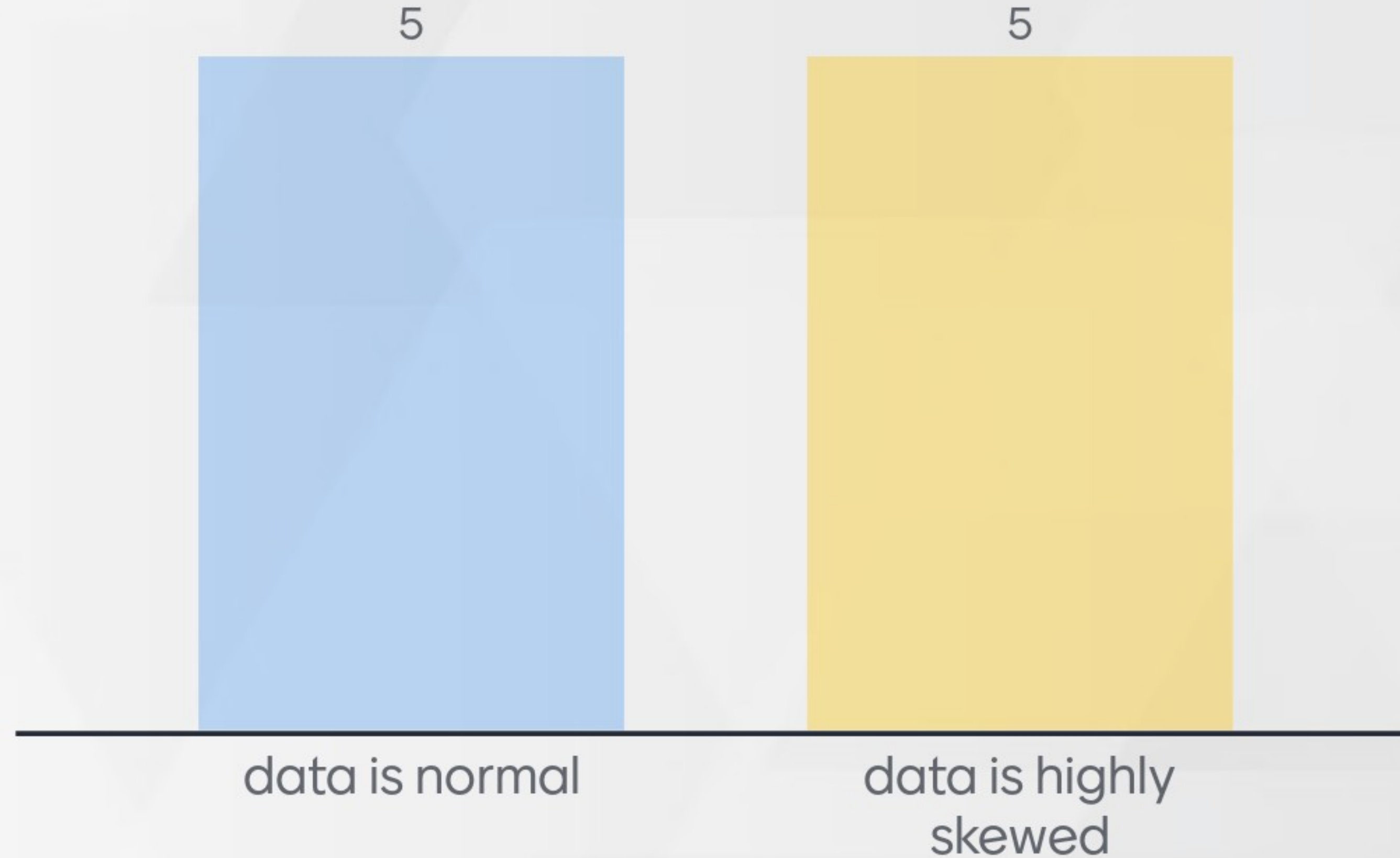


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If skewness value is -1 we can say that:

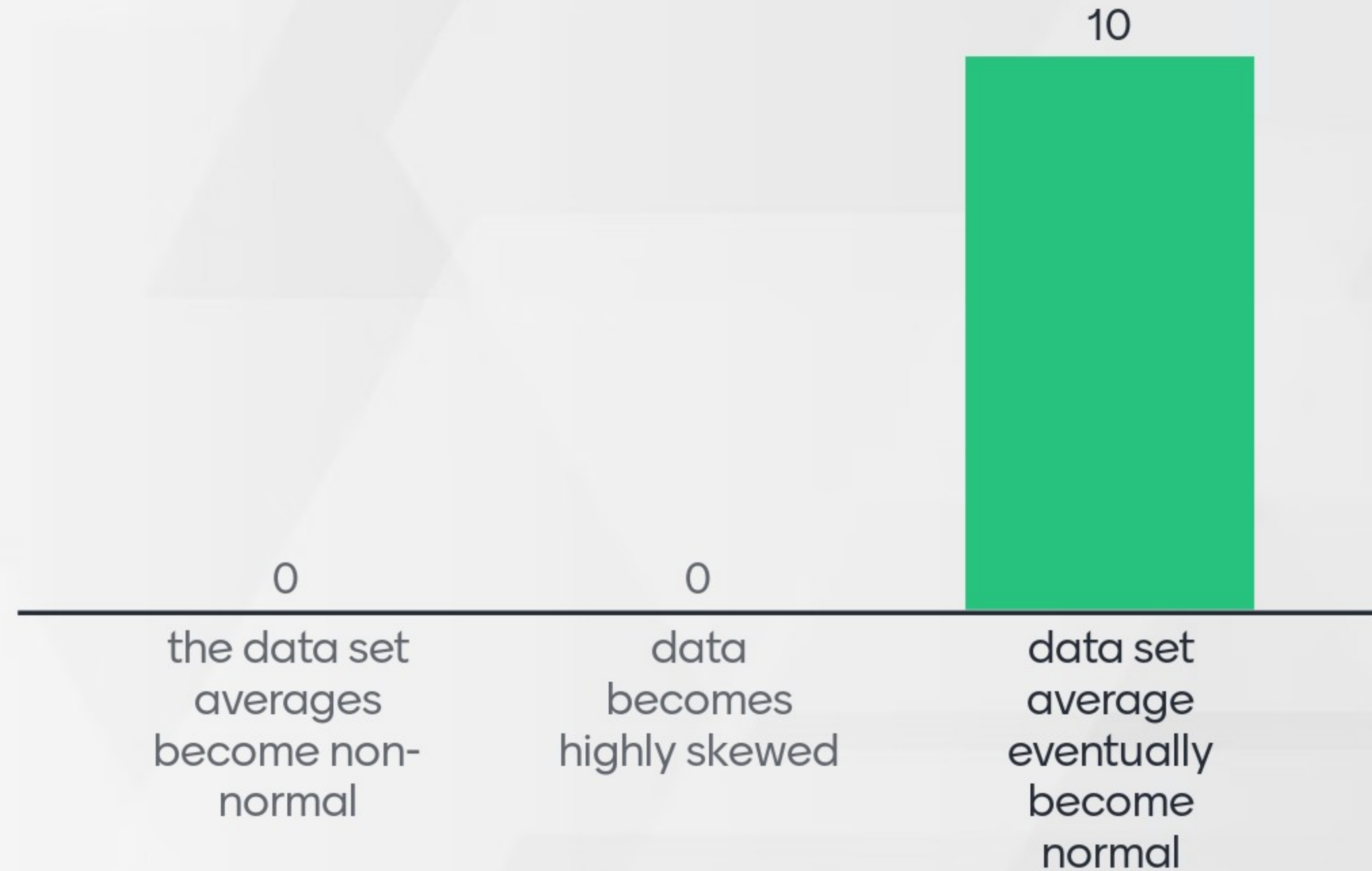
None of the options are correct!



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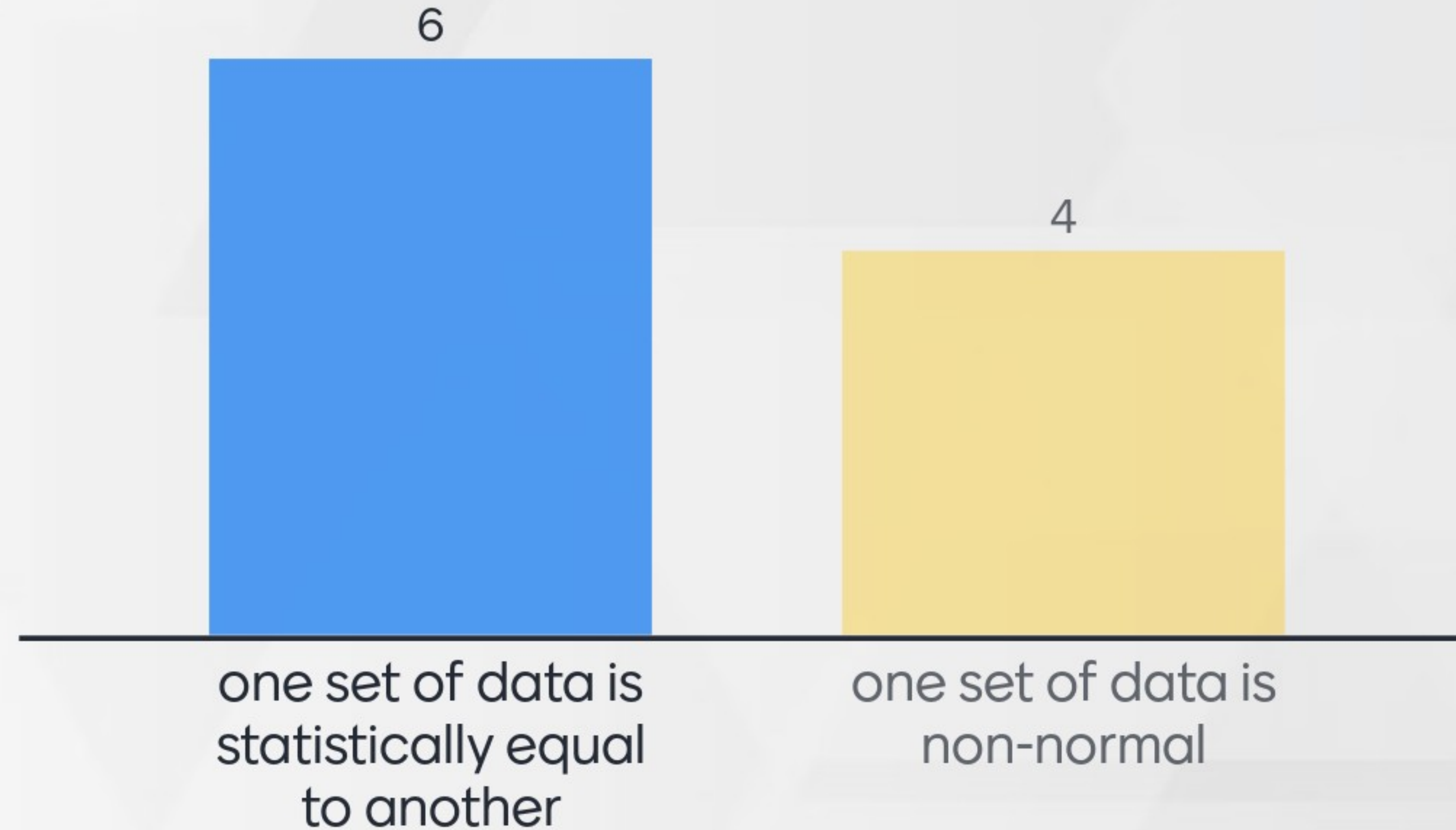
The central limit theorem shows



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When we test the null hypothesis we see if:-



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If we reject the null hypothesis and there is no difference we have made a :-

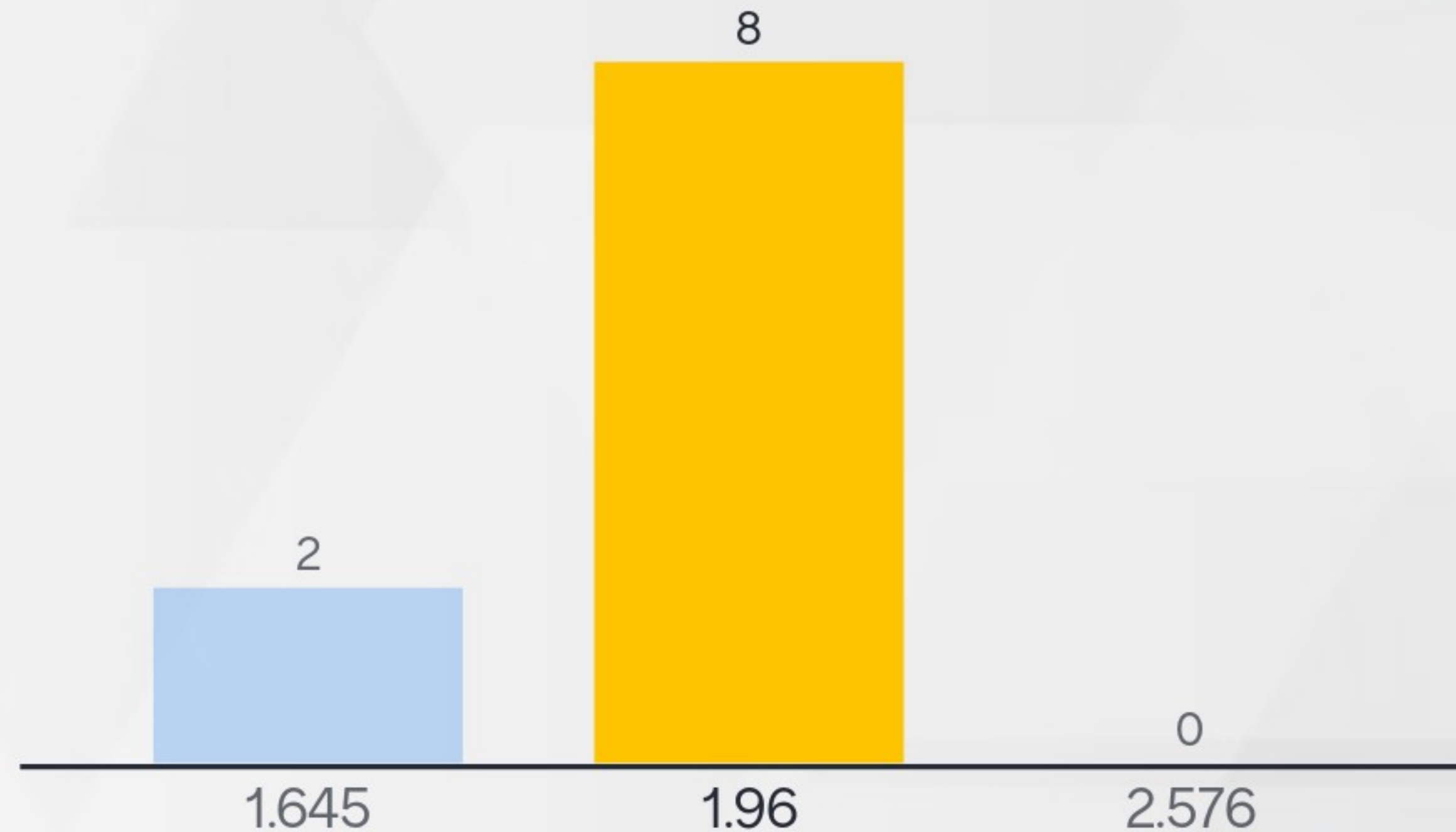


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If we want to be 95% confident of a value falling in a range of data we use z value of:-

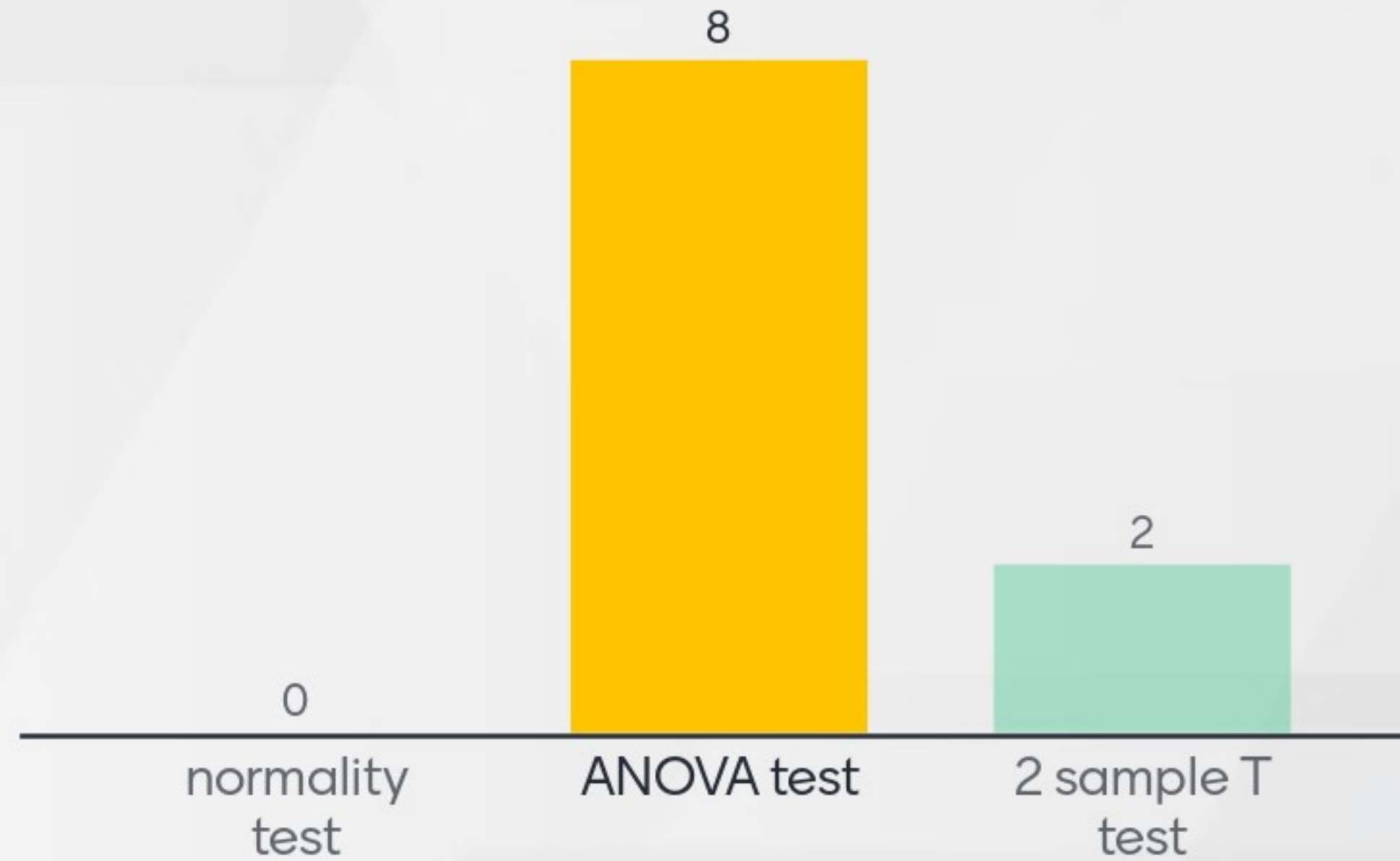


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IF we want to see if there is significant difference between three sets of data we can use

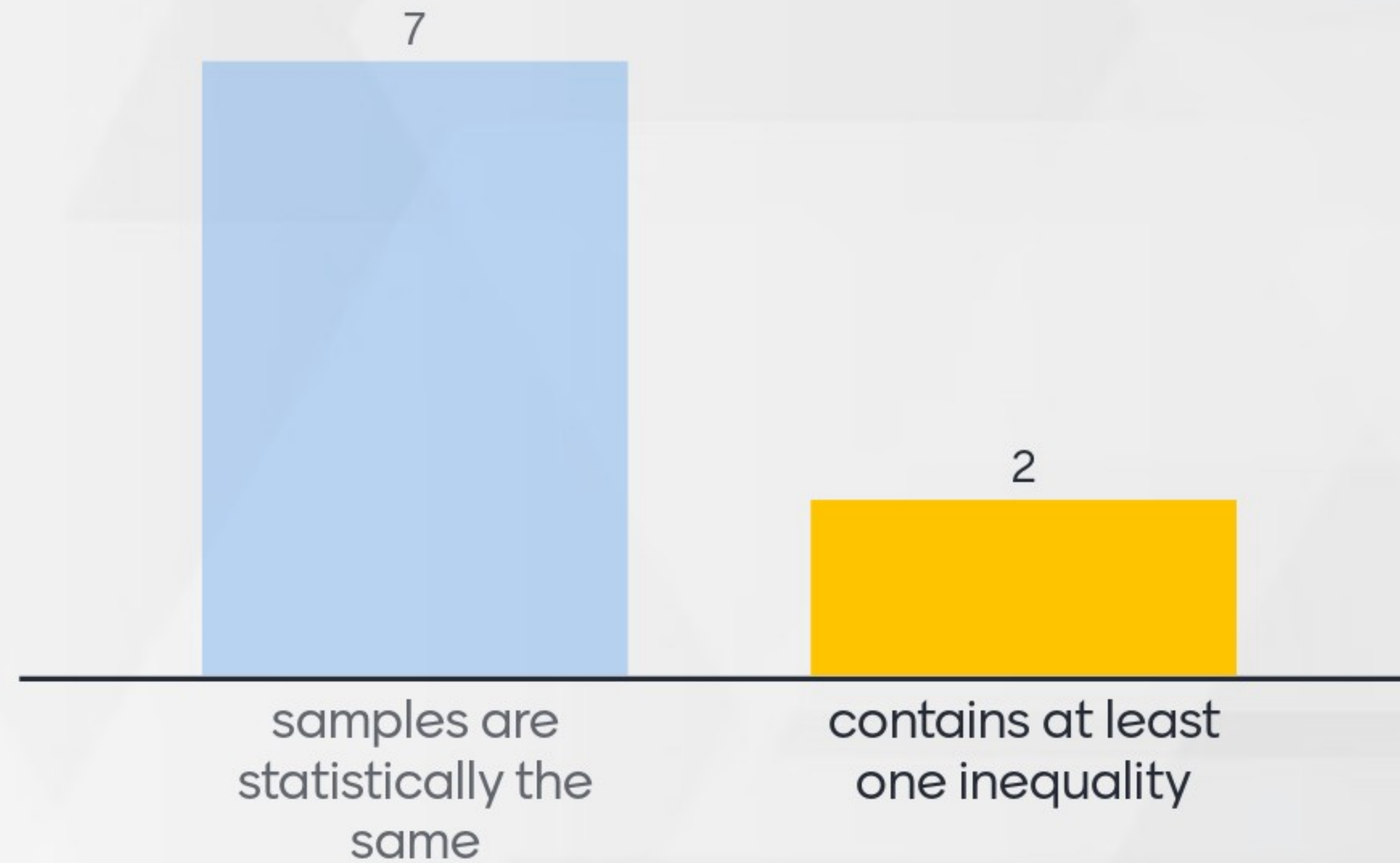


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If there is p value of 0.03 within our ANOVA test we can say that:-

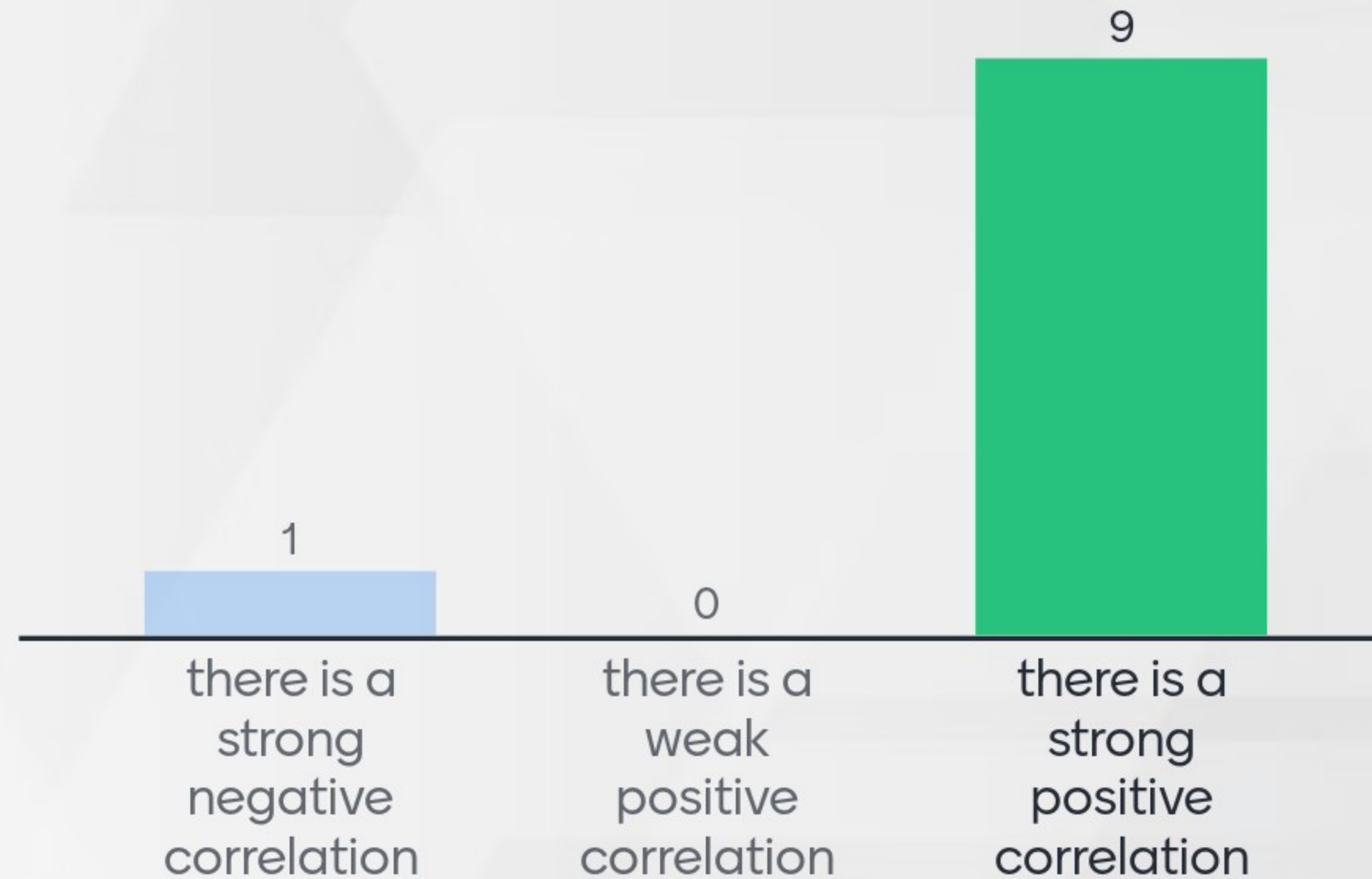


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If we have a pearson 'r' value of 0.81 we can assume:-

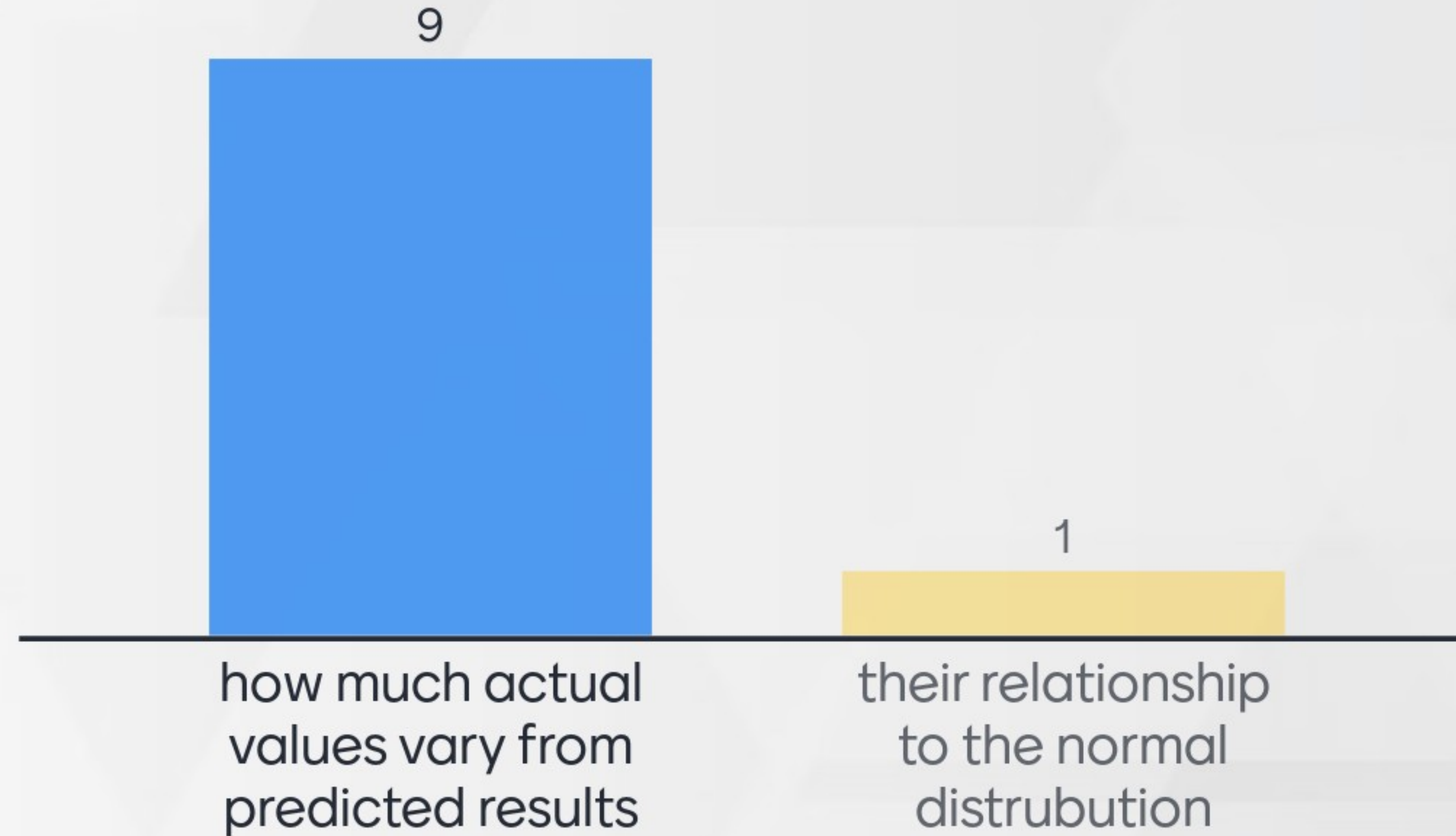


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What do values within a residual plot show?



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