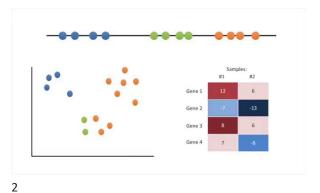
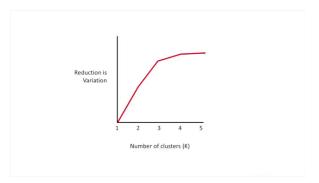
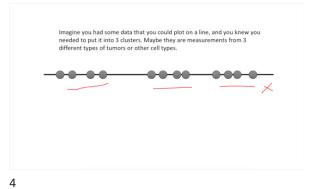
K-means Clustering!!!

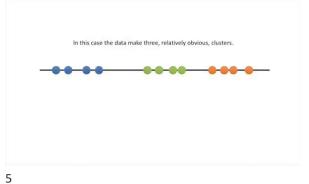


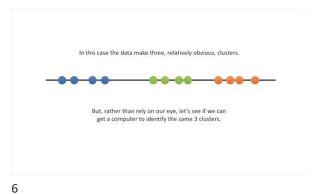
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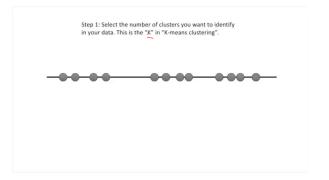
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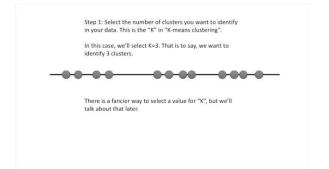


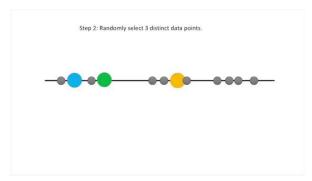


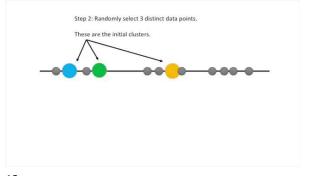
Step 1: Select the number of clusters you want to identify in your data. This is the "K" in "K-means clustering".

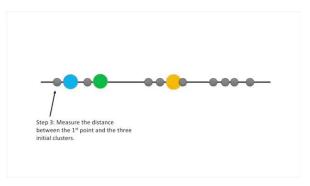
In this case, we'll select K=3. That is to say, we want to identify 3 clusters.

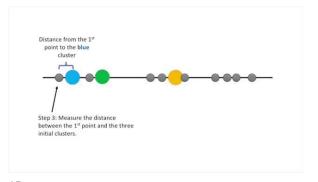
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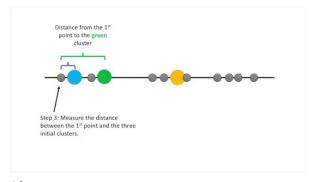


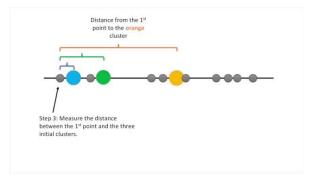


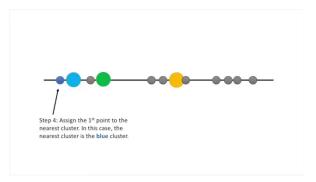


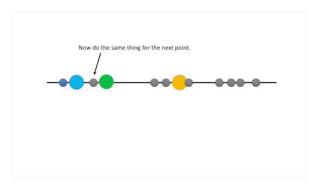


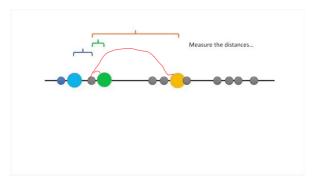


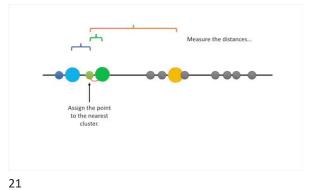


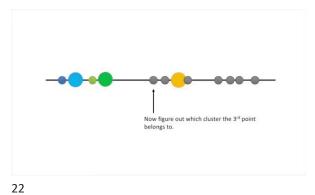


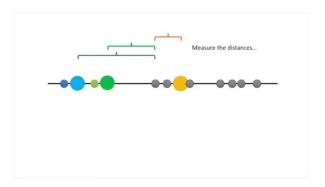


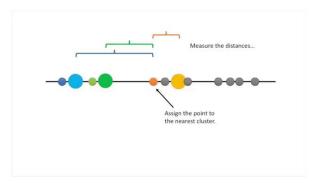


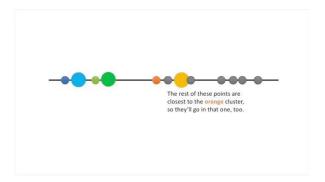


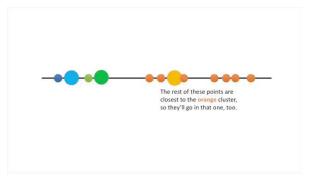


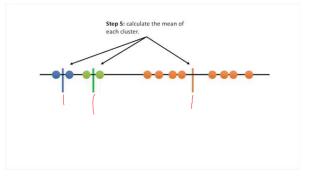


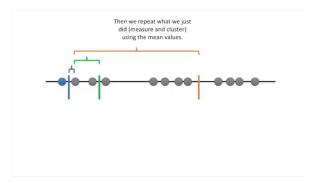




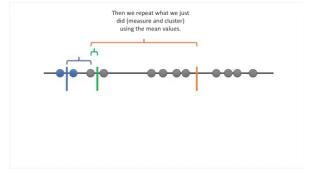


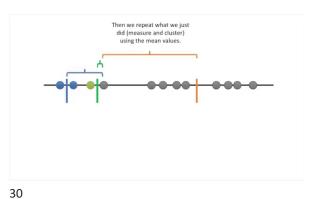


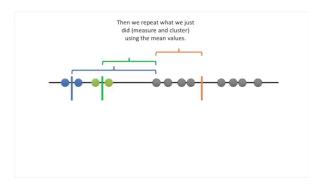


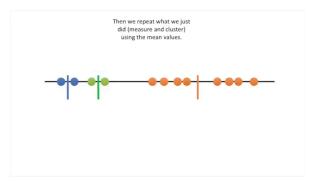


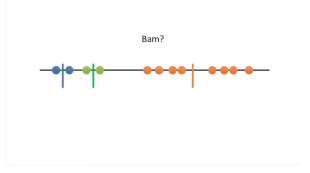
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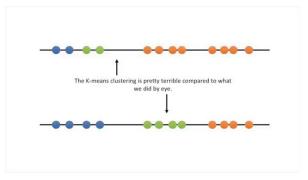




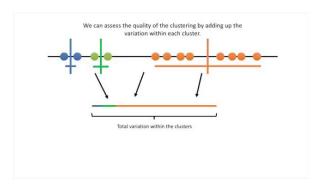


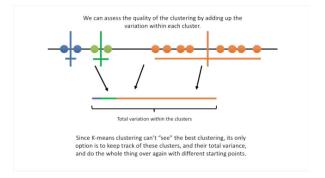


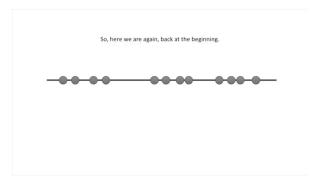




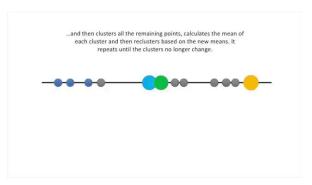


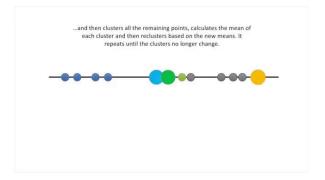


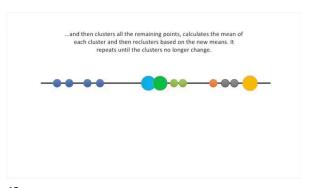


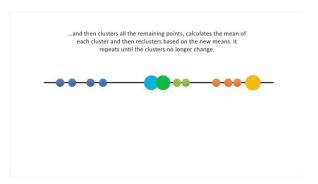


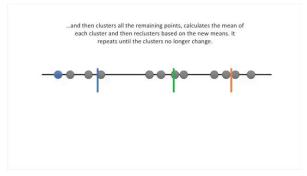


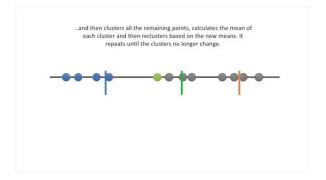


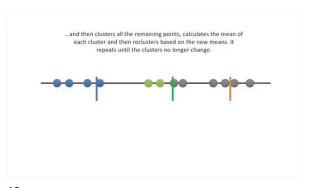


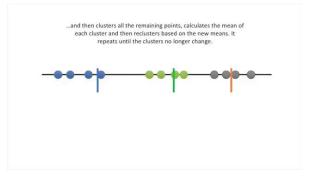


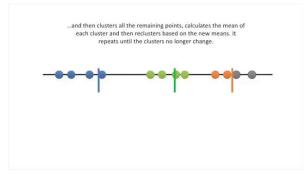


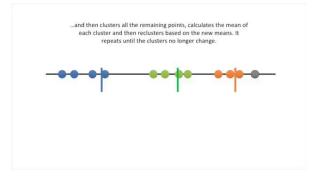


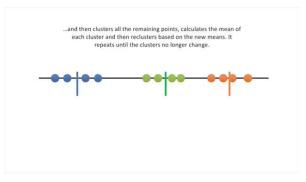


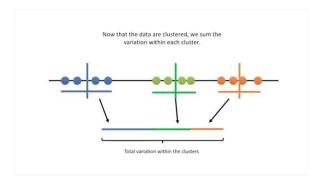


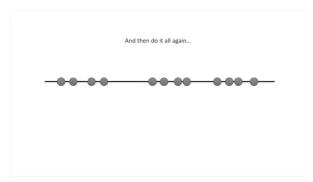


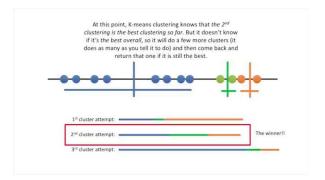


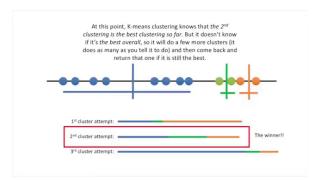


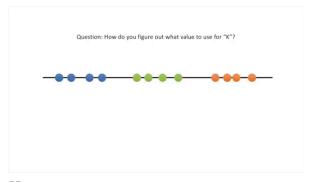


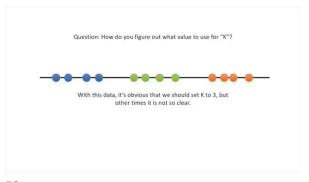


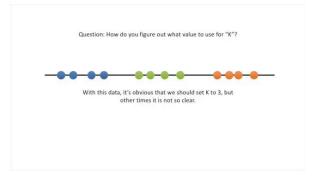


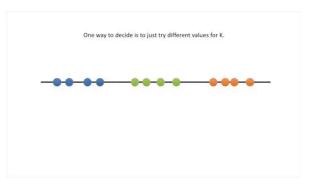


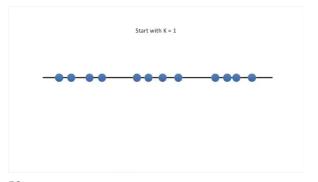


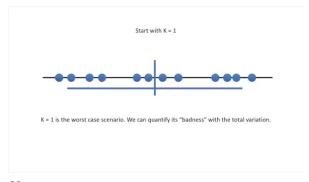


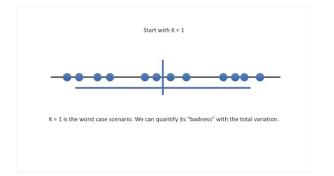


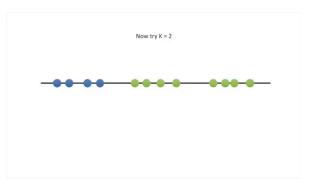


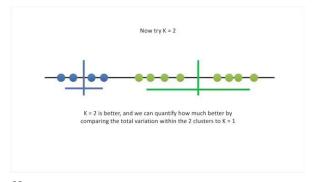


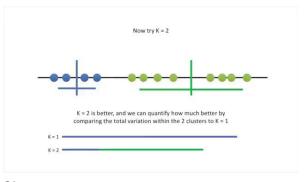


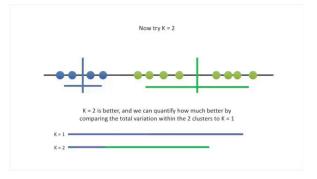


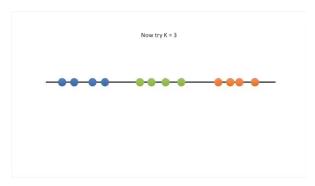


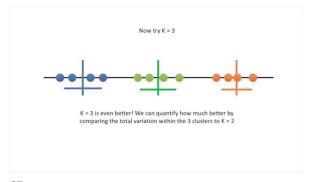


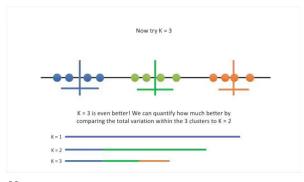


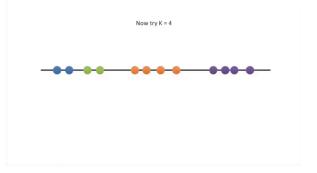


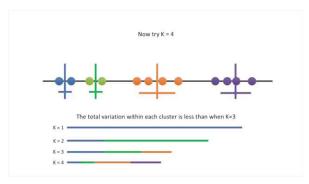


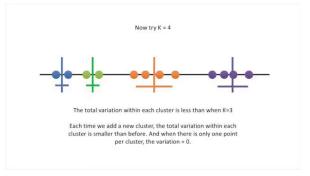


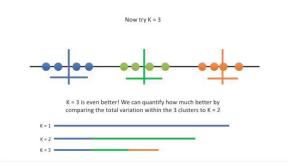


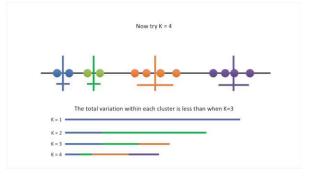


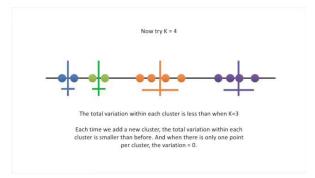


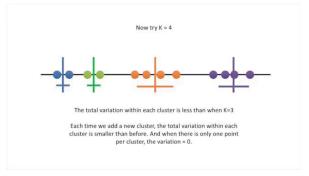


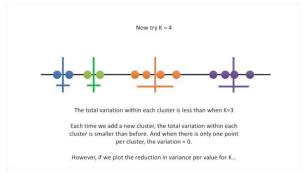


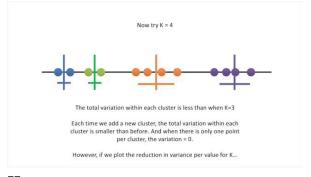


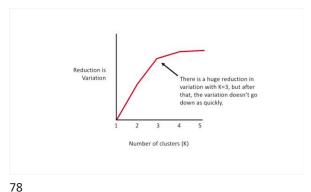


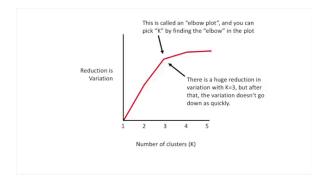


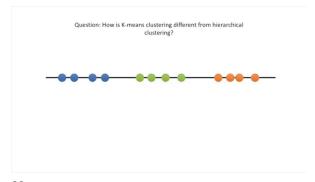


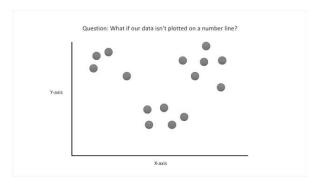


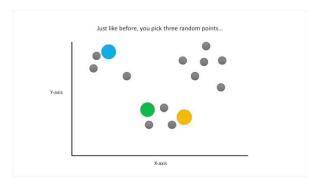


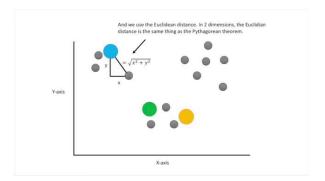


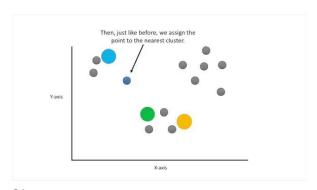












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