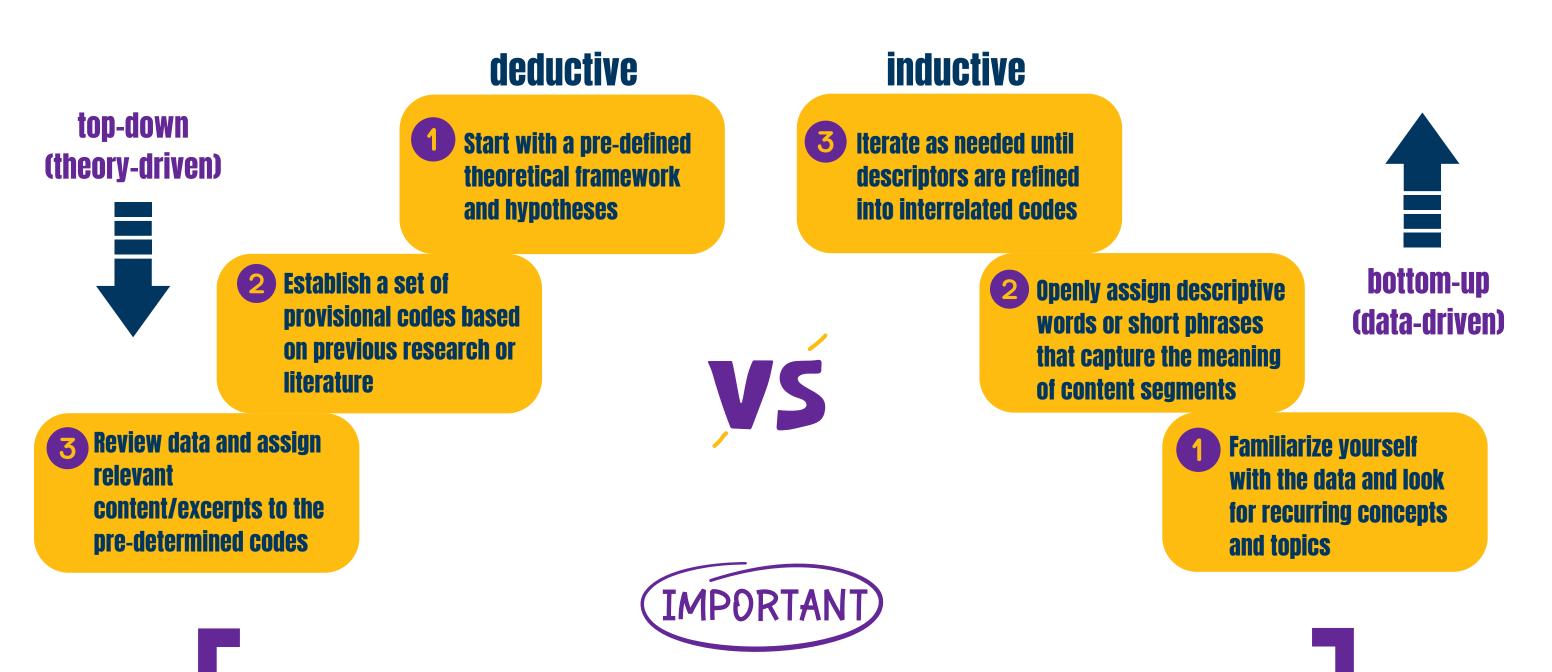
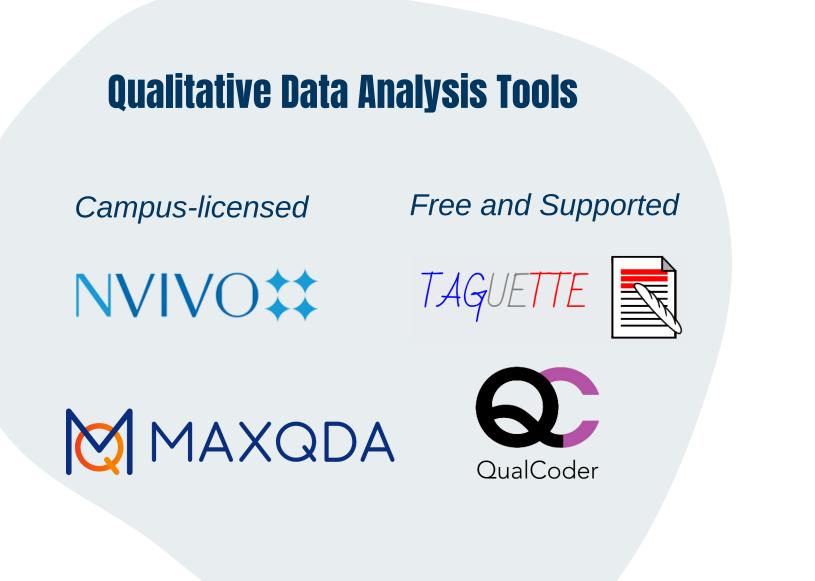
CRACKING THE CODING FOR QUALITATIVE DATA

Qualitative coding is the systematic process of categorizing and segmenting textual or visual content into meaningful analytical units to identify patterns and themes within the data. This handout compares deductive and inductive approaches to qualitative coding and highlights campus-licensed and supported tools to aid in this process.



The two approaches can be combined to leverage the strengths of both methods, resulting in a more comprehensive and nuanced data analysis that is both data-driven and theoretically informed.





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