Dear Mr. Pullum
I am very grateful for the explanation given earlier.
I want to ask further questions related to the thesis I'm working on.
My lecturer believes that my research is a three-level multilevel analysis with individuals characteristics (age, sex, education attaintment, etc) as the first level, households characteristics (place of residence, wealth index, etc) as the second level, and clusters characteristics as the third level.
Several multilevel analysis studies using DHS data it usually uses two levels of multilevel analysis with individual and household characteristics included in the first level while cluster characteristics as the second level.
What should I apply in my research, two-level or three-level analysis? and how do I use the right weighing in this study if I then use three-level multilevel analysis?

Could You kindly help me.
Thank You

Best regards,
fajarsan