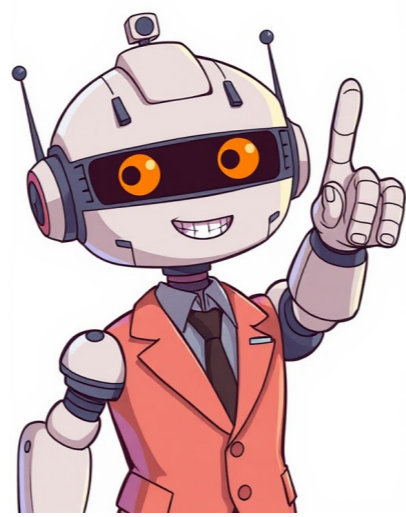


Click to verify





























The `relevel()` command is a convenient method for reordering factor levels, allowing users to control which level becomes the reference point. By specifying custom levels, users can gain more insight into their data and code organization. In particular, when dealing with factors that have multiple levels, reordering them can significantly impact analysis results. For instance, if the desired order is 3, 4, 0, 1, 2, one can use the following syntax: `bFactor`

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