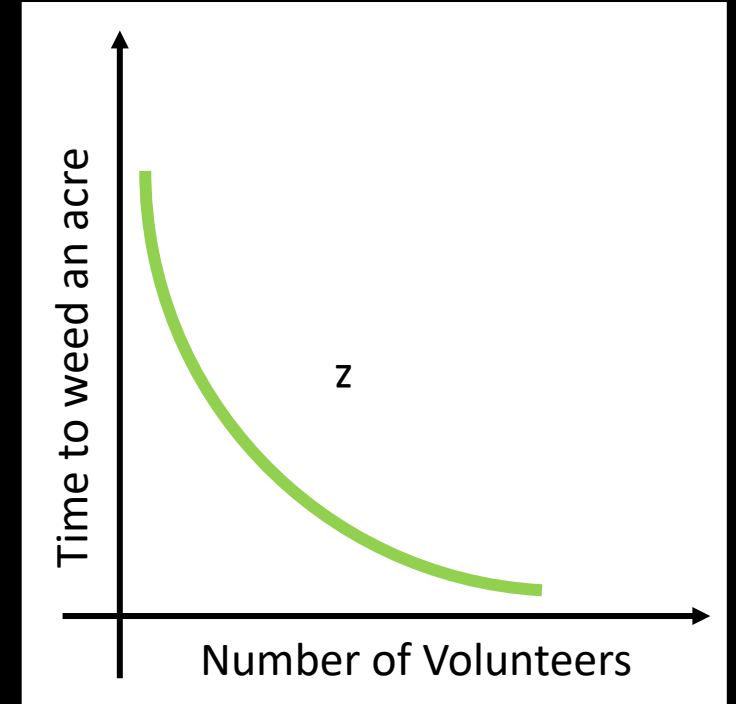
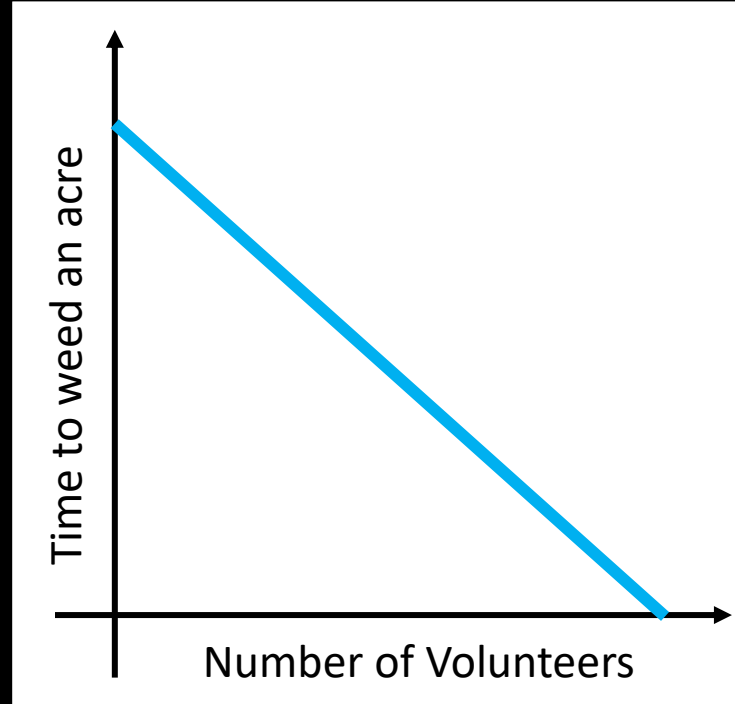
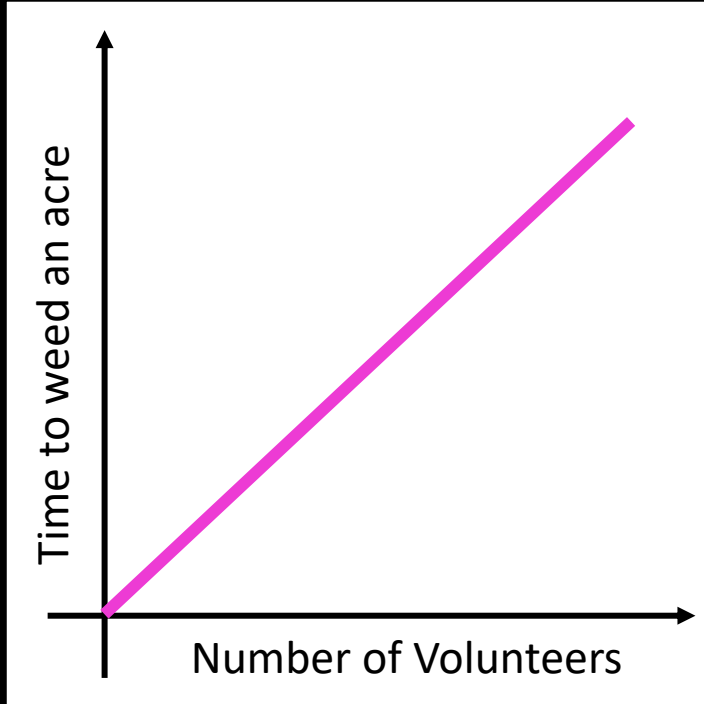


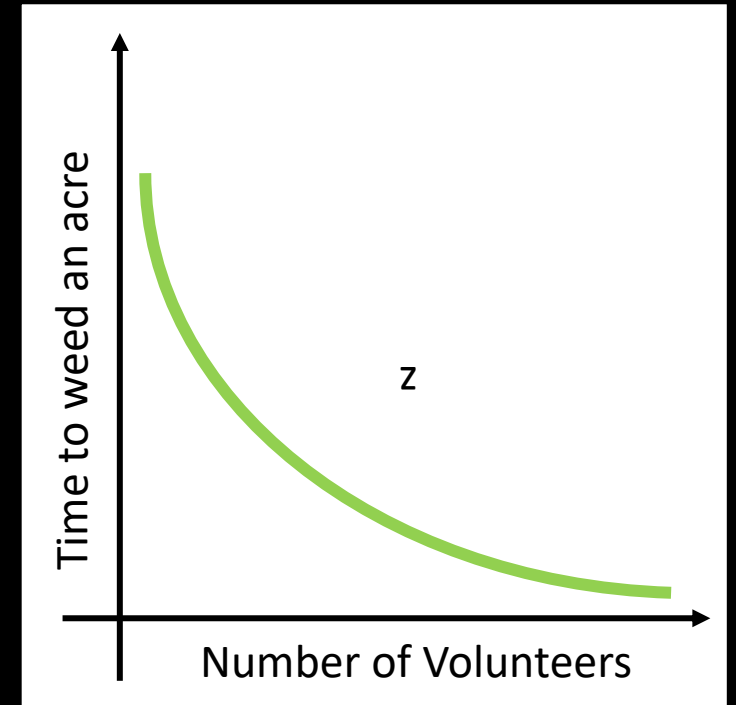
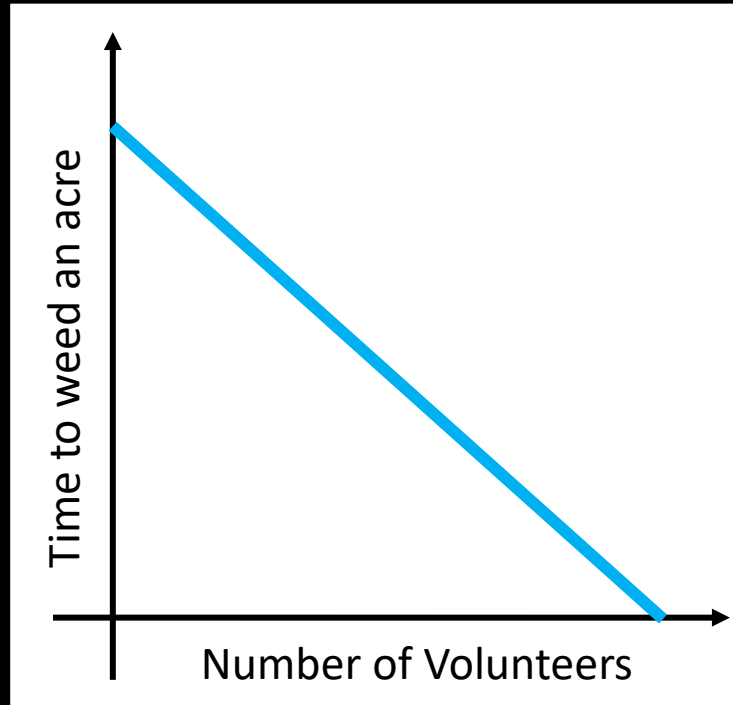
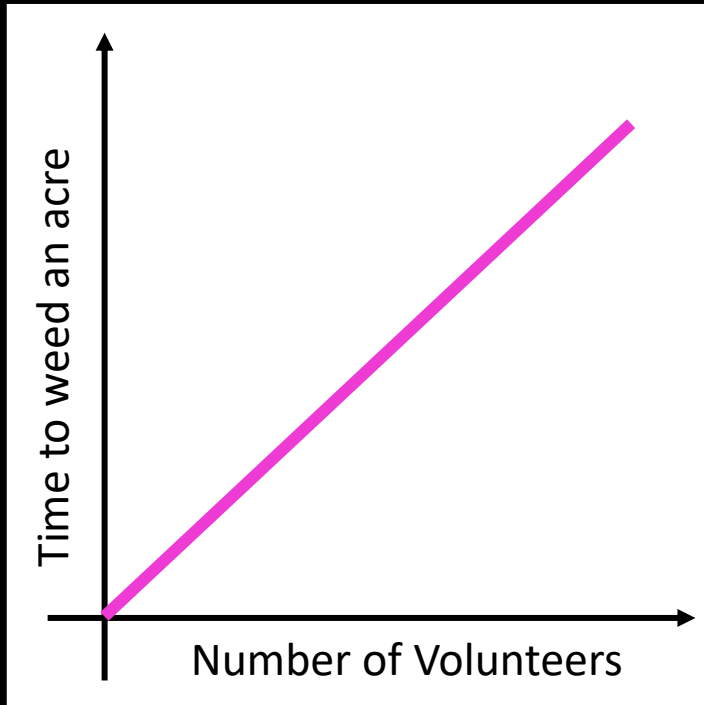
Those Nasty Weeds!

How many people does it take to clear an invasive species out of an acre of forest preserve over a particular period of time? Only one of these graphs can give a reliable approximation. Which is it, and what is wrong with the other two?



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This one says that the more people on the job, the longer it would take.

This one says that the job would get done even if there was no one working on it.

This graph is the most accurate.