Super SU

SU stands for Substitute User command

Key to granting root access in Linux

Pros: Easy for Beginners, Fast Rooting Process

Cons: Must maintain root status and able to uninstall other root ware

Root: Assuming Superuser Access, similar to granting Administrator Status on PC, therefore we can do almost anything in root status. Gives privileges to modify the software code on the device or install other software that the manufacturer wouldn’t normally allow you to (going against norms)

Why is rooting not good?

Mobile Security Reasons such as modifications to the phones that could result in accidents beyond repair, easier to offer support as it would be same unmodified versions of software (unknown modifications might cause problems). Rooting makes it so that the device has no antivirus protection (open to all sorts of malware).

Powerful perks of rooting

* Full customization for just every theme/graphic
* Download of any app, regardless of app store they’re posted on (region locked)
* Extend battery life and added performance
* Updates to the latest version of android if device is outdated/ no longer updated by manufacturer