The sudo command in Linux allows a permitted user to execute a command as another user, typically the superuser (root).

To edit /etc/sudoers use below command

#visudo

Go to line no 97

Username   hostname=(commands)   permission

Ex:-

student ALL=(ALL)   NOPASSWD: ALL -> full sudo access

student ALL=(ALL)   NOPASSWD: /sbin/useradd, /sbin/usermod, /sbin/groupadd, /sbin/fdisk -> limited sudo access

student ALL=(ALL)   NOPASSWD: ALL, !/sbin/userdel, !/sbin/groupdel -> to avoid sudo permission for selected commands

student ALL=(ALL)   NOPASSWD: COMM -> sudo permission with alias

%redhat ALL=(ALL)   NOPASSWD: ALL -> sudo permission for group

In Linux, the wheel group is primarily used to grant administrative or elevated privileges to regular users, allowing them to execute commands with the power of the root user, typically via the sudo command.