19CS10025
19CS10061

Group-61

18) The header file sys/resource.h
has a RLIMIT-PROC.
This controls the number of processes
a user can have.

If we use a function

~~getrlimit (RLIMIT_PROC~~

getrlimit (RLIMIT_NPROC, frl)

where rl is a struct rlimit
(struct rlimit rl). we get the
no. of processes a machine can
have which is the machine limit
and we cannot get more child
processes than this. So maximum
matrix would be $(limit)/(r_1 * c_2)$.