TO LOG IN WITH SSH YOU CAN USE THE PRIVATE KEYS YOU CAN FIND THEM ON A CONNECTED USER

ONCE ENTERED A TERMINAL USE THE CAT COMMAND TO FIND AND GREP THINGS LIKE IF YOUR LOOKING FOR A PASSWORD TYPE

\*\*\*\*\*\*\*\*USE ls -la commmand to show history vey important pls\*\*\*\*\*\*\*\*\*\*\*\*
cat etc/passwd
use the chmod + x filename to make it executable

use the scp command to transfer files to another the ssh server

with
scp /opt/linPeas/linpeas.s jan@ip address:/dev/shm
THEN USE THE use the chmod + x filename to make it executable

WHEN RUNNING A FILE, SH OR SOFTWARE ON SSH
RUN IT WITH just ./

eg ./linpeas.sh

TO OUTPUT IT TO A FILE DO THE ./linpeas.sh | tee exploit.log