learnings pount

IFS = 60 ln' reed - d' - a ouronylines < file. tret

- 1FS -> Input Fred separator
- · It reads lines (all trees before in 13 readors one element).
- read This is the command to help us read savething basically
- -d -) It velows to the delimiter and what foreons after that it bacitaring what you would have as your delimiter. In our case, the next part shows on empty othing which highlights that the deliminan is get to none
- · a -> appending our lines inside our anaylines" bash away
- " < file. txt -> the input that is being fed to our orystem is coming suicky from our file. fxt barreally.

note it-else statement

if ["\$TARGET" = = 0]; then

thave your statements have

done

to increment:

FTARGET +=1 X
TARGET= & (C TARGET +1))

to awaid word ophrity, make one you do a double quites away to a telly.

for time in "fanaylines[@]}"; do

l'unite your statements

done

rodic.

We will treate through the book array after pathy all our lines in here we will have our target variable as 9 which is our destination line that we want to be able to get to Our count variable will be incremently continuously- If our count variable then we want to echo that live.

Out of that for wop, we will earls an ampty line on "" In case treve was no empty lie ovarleble for wope.