

Hello there...

Now with the first room <https://tryhackme.com/room/linux1>

For the first 3 tasks just read the above then press submit so no answer needed.

Task 4:

Actually, they have gave the clue

section. For example the flag to remove the newline is -n. So to output "

Shiba " without the newline you would type `echo -n Shiba`.

So just hit `echo -n hello`

Task 5:

What flag outputs all entries

Run `man ls`

Read the man you will figure out the following:

```
short options too.  
  
-a, --all  
    do not ignore entries starting with .
```

Means it will output every single entity in the current directory since “.” referring to the current directory (Task 8)

So just hit `-a`

Next

What flag outputs things in a "long list" format?

Its not obviously in the man but since it's just few flags so why not trying!!

So, try `ls -l` you can figure out the difference so hit `-l` for the answer.

Task 6:

After reading this section and the question is What flag numbers all output lines?

The clue in the pic

```
-n, --number          number all output lines  
-s, --squeeze-blank   suppress repeated empty output
```

And hit `-n` for the answer

Task 7 just reading the section and press submit no answer needed

So after reading

How would you run a binary called hello using the directory shortcut . ?

Relative Path	Meaning
.	Current Directory

The dot is the current directory and to run a binary in current directory so just write

`./binaryname`

Answer: `./hello`

How would you run a binary called hello in your home directory using the shortcut ~ ?

So again

~	The user's home directory
---	---------------------------

Answer: `~/hello`

How would you run a binary called hello in the previous directory using the shortcut .. ?

..	Directory before the current directory
----	--

Answer: ../hello

Task 9 :

So they just telling to make a file called noot.txt then execute the binary

So just ls to know the binary name

```
shibal@nootnoot:~$ ls
shibal
```

Touch noot.txt

./shibal

```
helloshibal@nootnoot:~$ touch noot.txt
shibal@nootnoot:~$ ./shibal
pinguftpw
```

Password : pinguftpw

And the rest of tasks just to read the written and submit no answer needed

So it was straight forward room see you in next room....bye.....