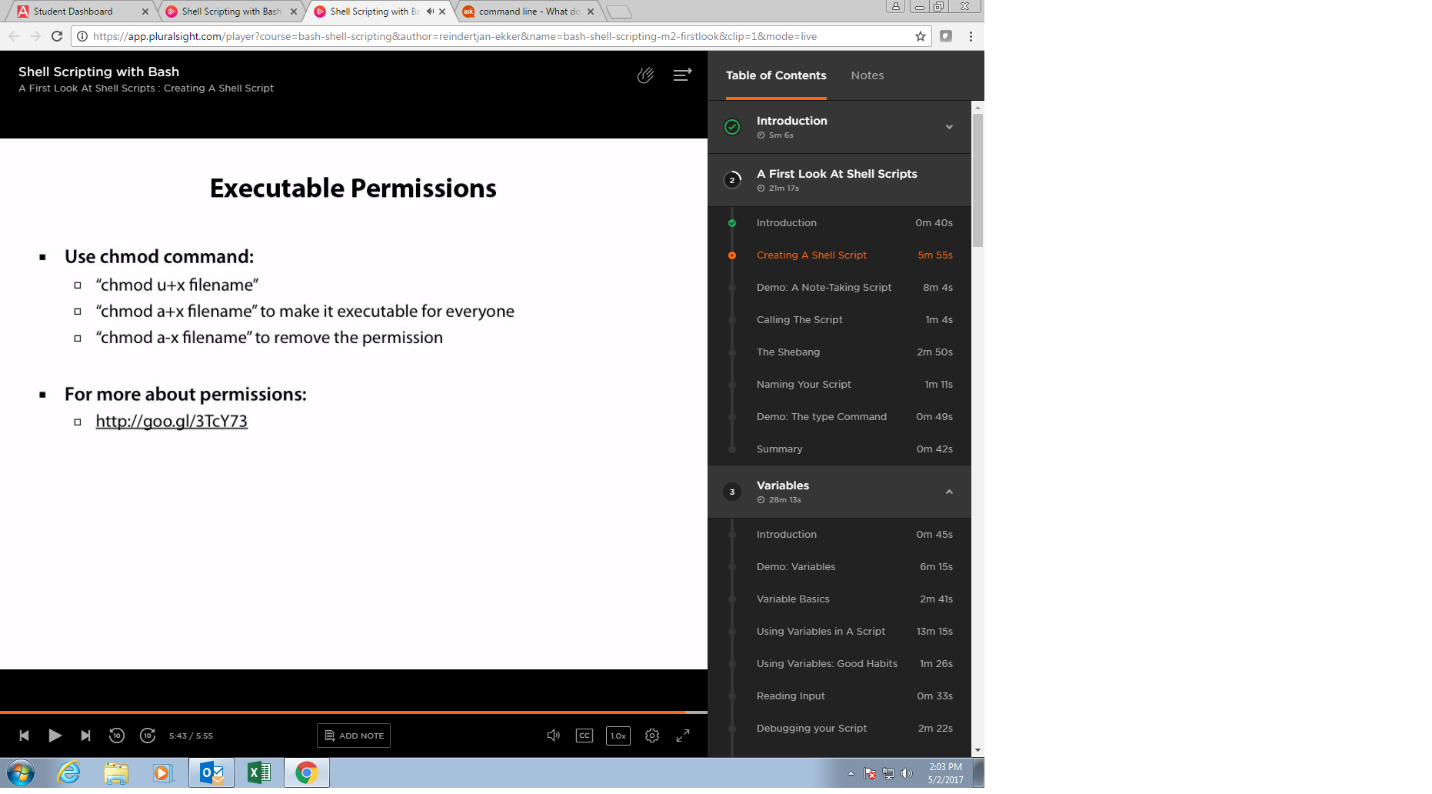
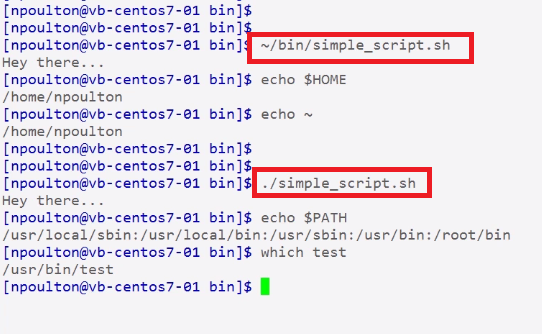
Shell script

STEP 1:

CREATING A TEXT FILE AND STORE IT AS WITH BASH EXTENSION

AND CHANGE PERMISSION(u+v) AND ./FILENAME TO EXECUTE FROM CURRENT DIRECTORY





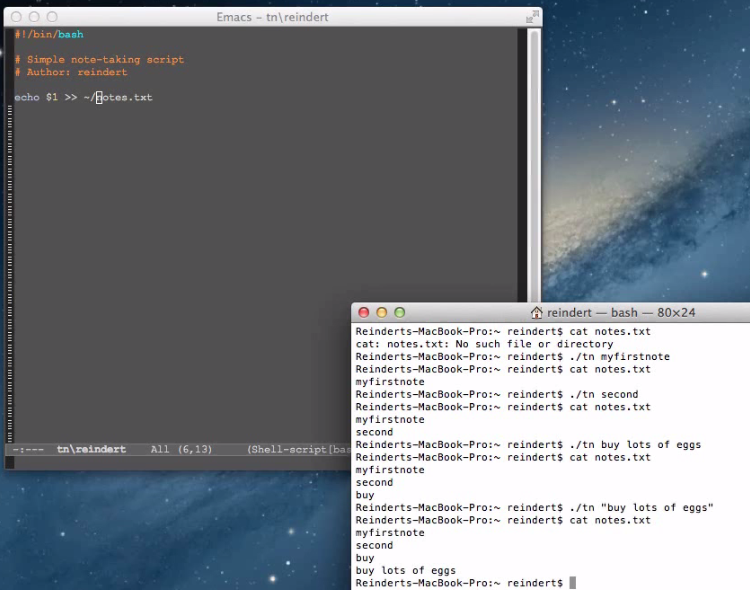


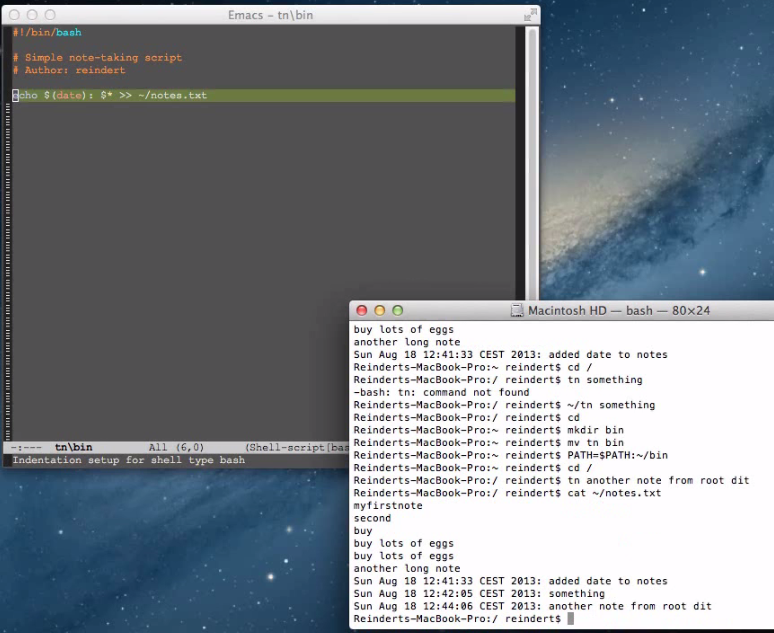
Step 2 creating a notes.txt file while will take argument 1 and store in text file

#! /bin/bash means script should be executed with bash

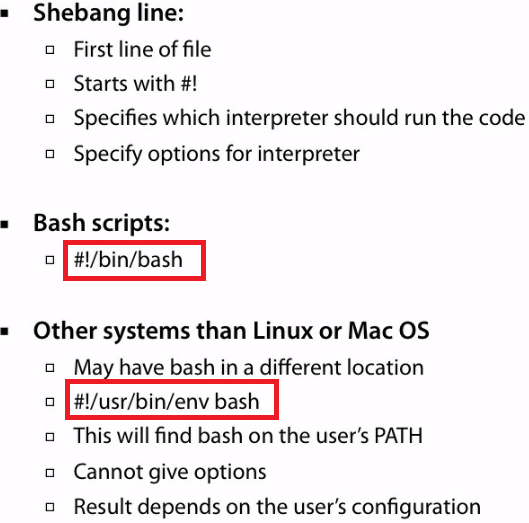
$1 means first argument

$\* means all arguments

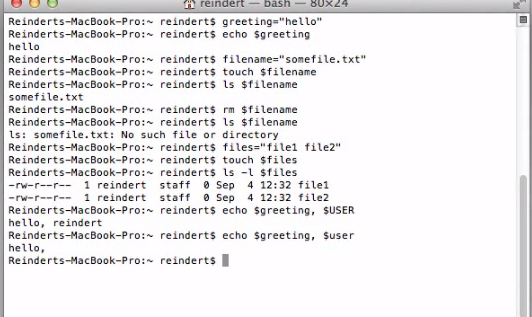


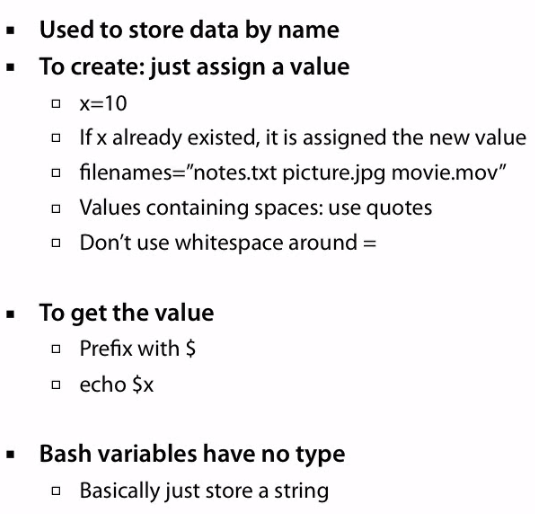


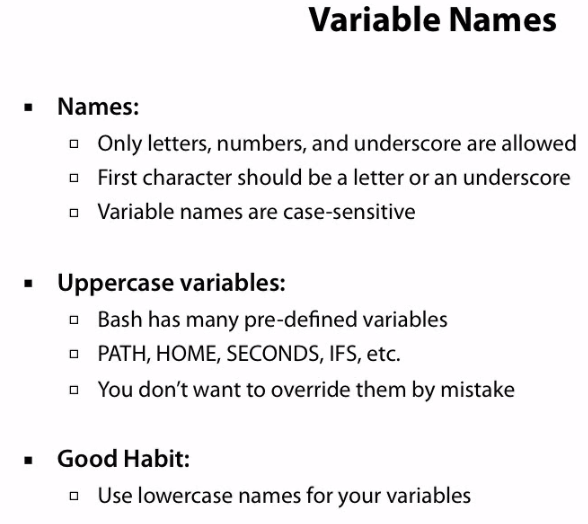
**SHE BANG**

****

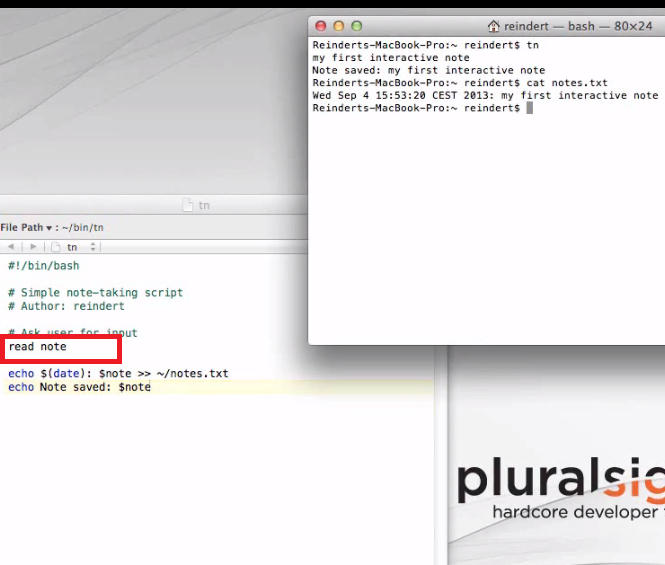
**VARIABLES**

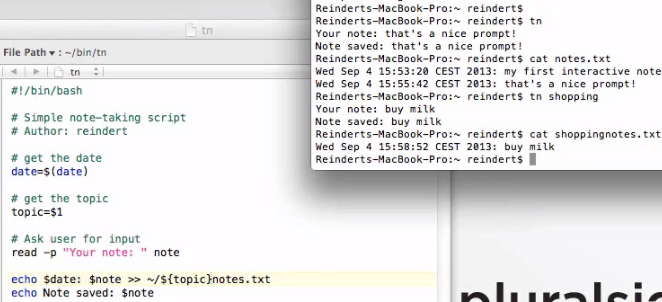
****

****

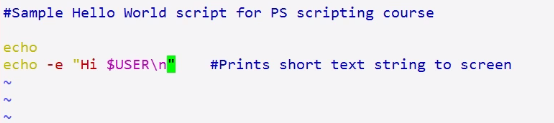
****

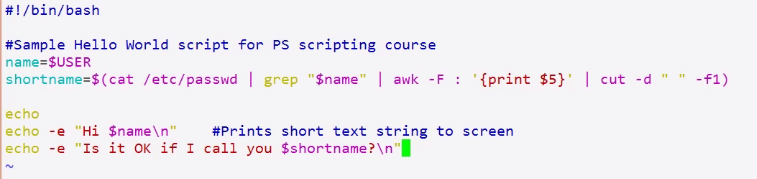
**USING VARIABLES IN SCRIPT**

****

****

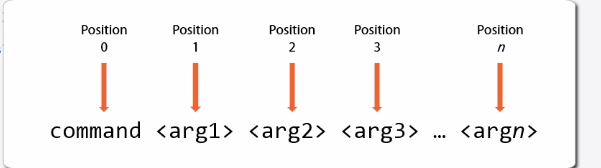
**-e is used for special characters like/n etc**

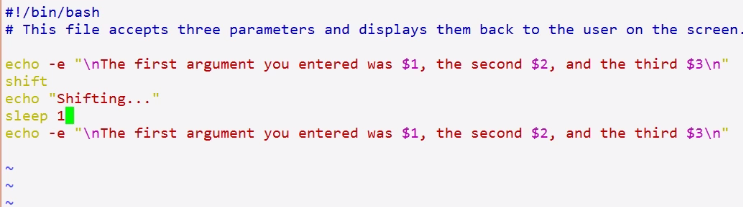
****

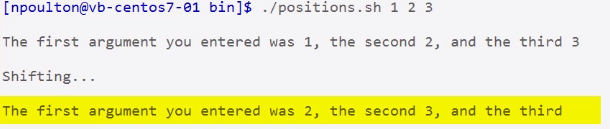
****

**Running second script**

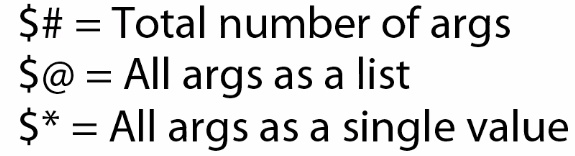
**Arguments to script**

****

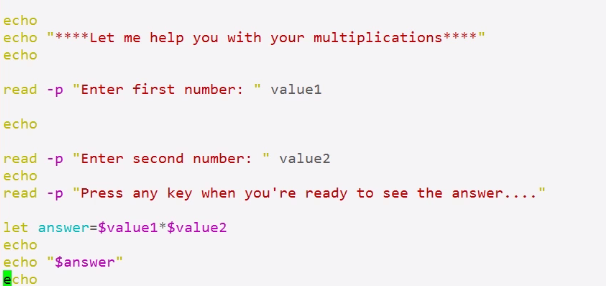
****

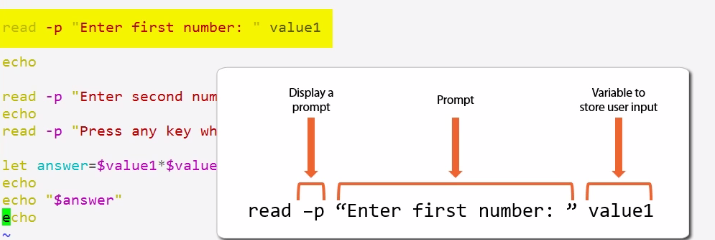
****

**Other arguments**

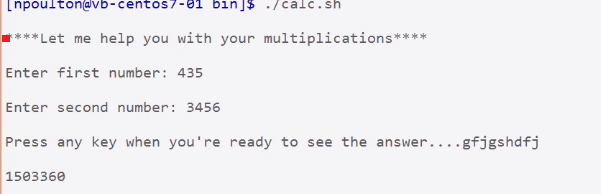
****

**Read command**

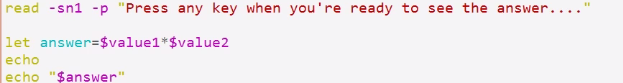
****

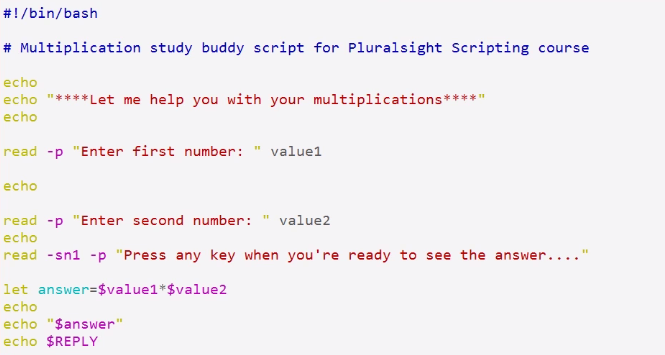
****

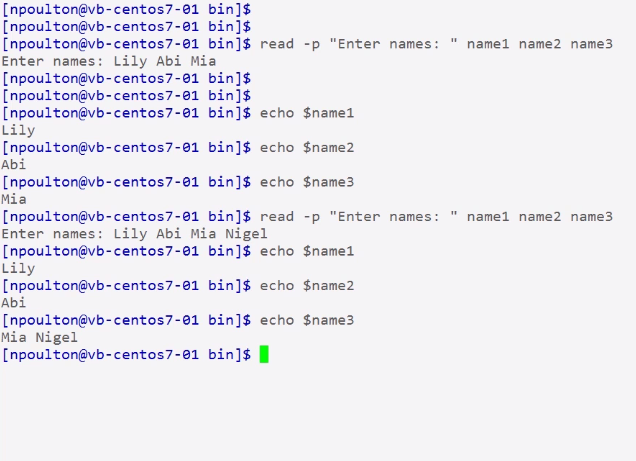
**Eventhough any key**

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