**Khai Phan Thanh (100901164)**

**Activity Slide 14**

* In the mainScript, we have 2 variable as a=Hello and b=World. We will pass value of variable a and b into myfunc() function.
* Line 1 and 2 of myfunc() function will simply display the value of a and b when it received. Result will be “$1 is Hello $2 is World”
* The rest of # is the note command use just for reading, no execution purpose
* Line 7 will change the value of a from a=Hello to a=Goodbye Cruel
* Back to the main script, when echoing the value of a and b, we will get the result in line 4 and 5 as “a is Goodbye Cruel b is World”

**Activity Slide 15**

* Function add\_a\_user() will use as many as 2 arguments, the rest will be ignore
* Line 1 USER will take the value of position $1
* Line 2 PASSWORD will take the value of position $2
* 2 shift time will move first 2 value to the left, which erase it out. If there is a $3 value, it might be use later on as $1
* The rest at $3 and $4 will be as note as COMMENT
* First echo line will display the value of USER
* Second echo line will display the value of COMMENT and USER
* Third echo line will display the value of USER and PASSWORD
* Fourth echo line will display the value of USER (COMMENT) and PASSWORD

