

Scripting Languages: Workshop 2 Possible Solutions

Task 2

```
1  #!/bin/bash
2
3  # 1.   Write a shell script named intro.sh to which three (3) arguments will be passed when run at the command line
4  # 2.   The three (3) arguments are to be 1) your first name, 2) your age, and 3) the year you will graduate from ECU
5  # 3.   Be sure to not use your own defined variable names; use the default shell script variables instead
6  # 4.   Run the script and make sure it prints the correct output to the terminal (don't forget to give the script execute permissions)
7
8  echo "My name is $1 and I am $2 and I will graduate from ECU in $3"
9
10 exit 0
```

Task 3

```
1  #!/bin/bash
2
3  # 1.   Write a shell script named autofolder.sh to which two (2) arguments will be passed when run at the command line
4  # 2.   The two (2) arguments are to be 1) the directory name user1, and 2) a text file named profile.txt
5  # 3.   Ensure that the profile.txt file is placed into the user1 directory
6  # 4.   Be sure to not use your own defined variable names; use the default shell script variables instead
7  # 5.   Run the script and make sure it prints the correct output to the terminal
8
9  mkdir $1
10 touch $2
11 mv $2 $1
12 echo "The [$1] directory has been created and populated with the file [$2]"
13
14 exit 0
```