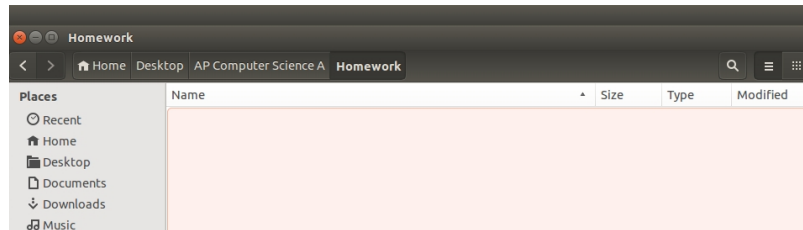


1. The picture below shows the following directory listing,

Home → Desktop → APComputerScienceA → Homework



(a) Beginning in the “Home” directory, write the command(s) need to navigate from the “Home” directory to the “Homework” directory in the Terminal.

```
cd Desktop/APComputerScienceA/Homework
```

(b) Write the command(s) needed to create another directory entitled “Homework1” in the homework directory

```
mkdir Homework1
```

(c) Write the command needed to list all the files and directories in a folder.

ls (Linux or Mac)

dir (Windows)

/3

2. Write a driver class called “Tester” that prints “Hello Ms. Pluska” to the console.

```
public class Tester{  
    public static void main(String args[]){  
        System.out.println(“Hello Ms. Pluska”);  
    }  
}
```

/4

3. A student needs to document their name and the date in the program above using remarks. Write <u>two</u> different sets of code that could be used to identify you as the author and date.	
<pre>//Pluska //Aug 29, 2017 OR /* Pluska Aug 29, 2017 */</pre>	
	/3

4. Indicate what is printed when the following is executed	
<pre>System.out.print("Hello"); System.out.print(" "); System.out.print("Timberline"); System.out.println(); System.out.println("JAVA"); System.out.println("is"); System.out.print("Awesome!");</pre>	<pre>Hello Timberline! JAVA is Awesome!</pre>
	/4

5. A student writes a driver class called Tester.java.	
(a) Write the command required to compile this class	
javac Tester.java	
(b) Write the command required to run this class	
java Tester	
	/2