Name			
INAIIIC			

Mohawk Valley Community College CI 132 Lab 9				
1. Explain file wildcards (globbing)				
2. Explain and provide an example for each of the file globbing wildcards				
Provide the command string necessary to solve the following problems. Assume any requested files exist on the system. Your command strings must properly function from any location on the system.				
3. Display a list of all files in /usr/bin/ that begin with the letter a				
4. Display a list of all files in /usr/bin/ that begin with the letter a and are exactly two characters in length				

5.	Display a list of all files in /usr/bin/ that begin with the letter a and are exactly two letters in length
6.	Display a list of all files in /usr/bin/ that are exactly three characters in length
7.	Display a list of all files in /usr/bin/ that begin with a letter from a through e
8.	Display a list of all files with names containing your username in the directory /opt/ci132/submit/.
9.	Display a list of all files in your home directory that end with .c. Your command string must properly function from any location on the system and be in the simplest possible form.
	e the command string necessary to solve the following problems. Samples files for the following ons can be found in /opt/ci132/data/lab9/.
10.	List all files which end in .jpg
11.	List all files which begin with DSC and end in .jpg
12.	List all files which begin with DSC , are numbered from 1020 to 1026 , and end in .jpg
13.	List all files which begin with DSC , are numbered from 1020 to 1039 , and end in .jpg

14.	Create a directory within your home directory named lab9 . function from any location on the system.	Your command string must properly
15.	Copy all files which begin with DSC and end in .jpg to the lal directory. This command string must properly function from	
16.	Extra Credit: List all files which begin with DSC , are number 1031 to 1038 , and end in .jpg . Your solution must contain a line argument.	