Part B

Identify True or False:

1. ls is used to list files and directories in a directory. **- True**

2. mv is used to move files and directories. **- True**

3. cd is used to copy files and directories. **- False**

4. pwd stands for "print working directory" and displays the current directory. **- True**

5. grep is used to search for patterns in files. **– True**

6. chmod 755 file.txt gives read, write, and execute permissions to the owner, and read and execute

permissions to group and others. **- True**

7. mkdir -p directory1/directory2 creates nested directories, creating directory2 inside directory1

if directory1 does not exist. **- True**

8. rm -rf file.txt deletes a file forcefully without confirmation. **– True**

Identify the Incorrect Commands:

1. chmodx is used to change file permissions. **- chmod**

2. cpy is used to copy files and directories. **- cp**

3. mkfile is used to create a new file. **– touch**

4. catx is used to concatenate files. **- cat**

5. rn is used to rename files. **- mv**