

Name _____

Mohawk Valley Community College

CI 132 Lab 28

1. Create the directory ~/bin/
2. Copy the below script to ~/bin/mystery.sh
3. Make mystery.sh executable
4. Run the script
5. Complete the program header to include a summary description of what the script does.
6. Paste into the next page of this .pdf a copy of the completed script header and the output of at least two successful runs of the script (where exit status != 1) with differing output.

```
#!/bin/sh
# File name:      mystery.sh
# Date Written:   A long time ago
# Purpose:        Mystery script
# Description:
#
#
#
#

if [ $# -ne 1 ]
then
    echo Usage: $0 directory
    exit 1
elif [ ! -d $1 ]
then
    echo $1 is not a directory
    exit 2
fi

dir=$1
cd $dir
files=*

echo $dir
echo $files
exit 0
```
