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#include <iostream>

using namespace std;

class Box
{
public:
    double length;    // Length of a box
    double breadth;    // Breadth of a box
    double height;    // Height of a box
};

int main( )
{
    Box Box1;        // Declare Box1 of type Box
    Box Box2;        // Declare Box2 of type Box
    double volume = 0.0;    // Store the volume of a
box here

    // box 1 specification
    Box1.height = 5.0;
    Box1.length = 6.0;
    Box1.breadth = 7.0;

    // box 2 specification
    Box2.height = 10.0;
    Box2.length = 12.0;
    Box2.breadth = 13.0;
    // volume of box 1
    volume =
Box1.height * Box1.length * Box1.breadth;
cout << "Volume
of Box1 : " << volume <<endl;

    // volume of
box 2
    volume =
Box2.height * Box2.length * Box2.breadth;
cout <<
"Volume of Box2 : " << volume <<endl;

return 0;
}

#!/bin/sh

sum=0
for var in "$@"
do
    if [ $var -gt 10 ]
    then
        sum=`expr $sum + $var`
    fi
done
printf "%s\n" $sum
% sh 2.1.sh 2 4 5 -- run the script as #! /bin/sh
ls -R $1 | wc -l
run the script as:
% sh 2.2.sh /afs/andrew/course/15/123/handin #! /bin/sh
cat $1 |

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while read line
do
    userid=`echo $line | cut -d"," -f2`
    mkdir $userid
    fs sa $userid $userid rw
    #!/bin/sh
    ls $1 |
while read folder
do
    if [ -d $1/$folder ]
    then
        files=`ls $1/$folder | wc -l`
        if [ $files -eq 0 ]
        then
            echo $folder >> output.txt
        fi
    fi
done
#!/bin/sh
ls $1 |
while read folder
do
    files=`ls $folder | wc -l`
    if [ files -eq 0 ]
    then
        rmdir $folder
    fi
done
#!/bin/sh
cat $1 | sort |
while read line
do
    if [ $prev!=$line ]
    then
        echo $line >> sorted.txt
    fi
    prev=$line
done
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