

```

#!/bin/bash

dir=$(ls -l | tr -s ' ' '\t' | cut -f '3' | sort -u)
for i in $dir; do
    mkdir -p $i
done
dirfile=$(ls -l | tr -s ' ' '\t' | cut -f '3 9')
count=0
for i in $dirfile; do
    count=$((count+1))
    if (($count%2))
    then
        dir=$i
        echo $dir = $i zero
    else
        if [ -f ./$i ]
        then
            cp ./$i ./$dir/$i
        fi
    fi
done

```