```
bandit12@bandit:~$ ls
data.txt
bandit12@bandit:~$ cd /tmp
bandit12@bandit:/tmp$ mkdir classassign
 bandit12@bandit:/tmp$ cd classassign
bandit12@bandit:/tmp/classassign$ cd ..
 bandit12@bandit:/tmp$ cd
bandit12@bandit:-$ cp data.txt /tmp/classassign
bandit12@bandit:-$ cd /tmp/classassign
bandit12@bandit:/tmp/classassign$ ls
 bandit12@bandit:/tmp/classassign$ cat data.txt | xxd -r
oh44ozooAccco@=oh4hhocccoohdocccccccccoo9ccc1cccccccc;,c
ο\& οο[ο@*wοΜοθθοοπτοοCoo`e$bo
                              ~0{000
                                     oo`o<oooodoo?e:ToooeoT4±boooo)
                                                                          •@e••x=bandit12@bandit:/tmp/cbandit12@bandit:/tmp/classassign$ cata data.tx
t | xxd -r > file1
Command 'cata' not found, did you mean:
  command 'cava' from deb cava (0.7.4-1)
command 'caja' from deb caja (1.26.0-1ubuntu1)
command 'catm' from deb mescc-tools (1.3-2)
command 'cat' from deb coreutils (8.32-4.1ubuntu1)
Try: apt install <deb name>
 bandit12@bandit:/tmp/classassign$ cat data.txt | xxd -r > file1
 bandit12@bandit:/tmp/classassign$ ls
data.txt file1
bandit12@bandit:/tmp/classassign$ file file1
file1: gzip compressed data, was "data2.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix, original size modulo
2^32 573
bandit12@bandit:/tmp/classassign$ mv file1 file1.gz
bandit12@bandit:/tmp/classassign$ gzip -d file1.gz
bandit12@bandit:/tmp/classassign$ ls
data.txt file1
 bandit12@bandit:/tmp/classassign$ file file1
file1: bzip2 compressed data, block size = 900k
 bandit12@bandit:/tmp/classassign$ mv file1 file1.bz2
bandit12@bandit:/tmp/classassign$ ls
data.txt
 bandit12@bandit:/tmp/classassign$ bzip2 -d file1.bz2
 bandit12@bandit:/tmp/classassign$ ls
data.txt file1
 bandit12@bandit:/tmp/classassign$ file1
Command 'file1' not found, did you mean:
command 'file' from deb file (1:5.41-3ubuntu0.1)
command 'file2' from deb file-kanji (1.1-20)
Try: apt install <deb name>
 bandit12@bandit:/tmp/classassign$ file file1
file1: gzip compressed data, was "data4.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix, original size modulo
2^32 20480
 bandit12@bandit:/tmp/classassign$ mv file1 file1.gz
 bandit12@bandit:/tmp/classassign$ gzip -d file1.gz
```

```
pandit12@bandit:/tmp/classassign$ mv file1 file1.bz2
pandit12@bandit:/tmp/classassign$ ls
  data.txt
  bandit12@bandit:/tmp/classassign$ bzip2 -d file1.bz2
bandit12@bandit:/tmp/classassign$ ls
 data.txt file1
data.txt Tite!
bandit12@bandit:/tmp/classassign$ file1
Command 'file1' not found, did you mean:
   command 'file' from deb file (1:5.41-3ubuntu0.1)
   command 'file2' from deb file-kanji (1.1-20)
Try: apt install <deb name>
 file1: gzip compressed data, was "data4.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix, original size modulo
  2^32 20480
   banditt2@bandit:/tmp/classassign$ mv file1 file1.gz
banditt2@bandit:/tmp/classassign$ gzip -d file1.gz
banditt2@bandit:/tmp/classassign$ ls
 data.txt file1
                     @bandit:/tmp/classassign$ file file1
 file1: POSIX tar archive (GNU)
bandit12@bandit:/tmp/classassign$ tar -x -v -f file1
 data5.bin
    andit12@bandit:/tmp/classassign$ file data5.bin
 data5.bin: POSIX tar archive (GNU)
bandit12@bandit:/tmp/classassign$ tar -x -v -f data5.bin
   pandit12@bandit:/tmp/classassign$ file data6.bin
bandit12@bandit:/tmp/classassign$ file data6.bin
data6.bin: bzip2 compressed data, block size = 900k
bandit12@bandit:/tmp/classassign$ mv data6.bin data6.bin.bz2
bandit12@bandit:/tmp/classassign$ ls
data5.bin data6.bin.bz2 data.txt file1
bandit12@bandit:/tmp/classassign$ bzip2 -d data6.bin.bz2
bandit12@bandit:/tmp/classassign$ ls
data5.bin data6.bin data.txt file1
bandit12@bandit:/tmp/classassign$ file data6
data6: cannot open 'data6' (No such file or directory)
bandit12@bandit:/tmp/classassign$ file data6 bin
bandit12@bandit:/tmp/classassign$ file data6.bin
data6.bin: POSIX tar archive (GNU)
bandit12@bandit:/tmp/classassign$ tar -x -v -f data6.bin
 bandit12@bandit:/tmp/classassign$ file data8.bin
data8.bin: gzip compressed data, was "data9.bin", last modified: Thu Oct 5 06:19:20 2023, max compression, from Unix, original size mod
 ulo 2^32 49
ulo 2^32 49
bandit12@bandit:/tmp/classassign$ mv data8.bin data8.bin.gz
bandit12@bandit:/tmp/classassign$ ls
data5.bin data6.bin data8.bin.gz data.txt file1
bandit12@bandit:/tmp/classassign$ gzip -d data8.bin.gz
bandit12@bandit:/tmp/classassign$ ls
data5.bin data6.bin data8.bin data.txt file1
bandit12@bandit:/tmp/classassign$ file data8.bin
data8.bin: ASCII text
bandit12@bandit:/tmp/classassign$ cat data8.bin
The password is whWdl8vEirdfaE8IaPhanuNon6mvRmrDw
                                                                                                                                                         I
  The password is wbWdlBxEir4CaE8LaPhauuOo6pwRmrDw
```