

How to compile Lab#3:

```
g++48 *.cpp -o mmu -std=gnu++0x -static-libstdc++
```

you will get the file mmu.

How to run:

```
./mmu [-a<algo>] [-o<options>] [-f<num_frames>] inputfile(full path)  
randomfile(full path)
```

(optional arguments in any order).