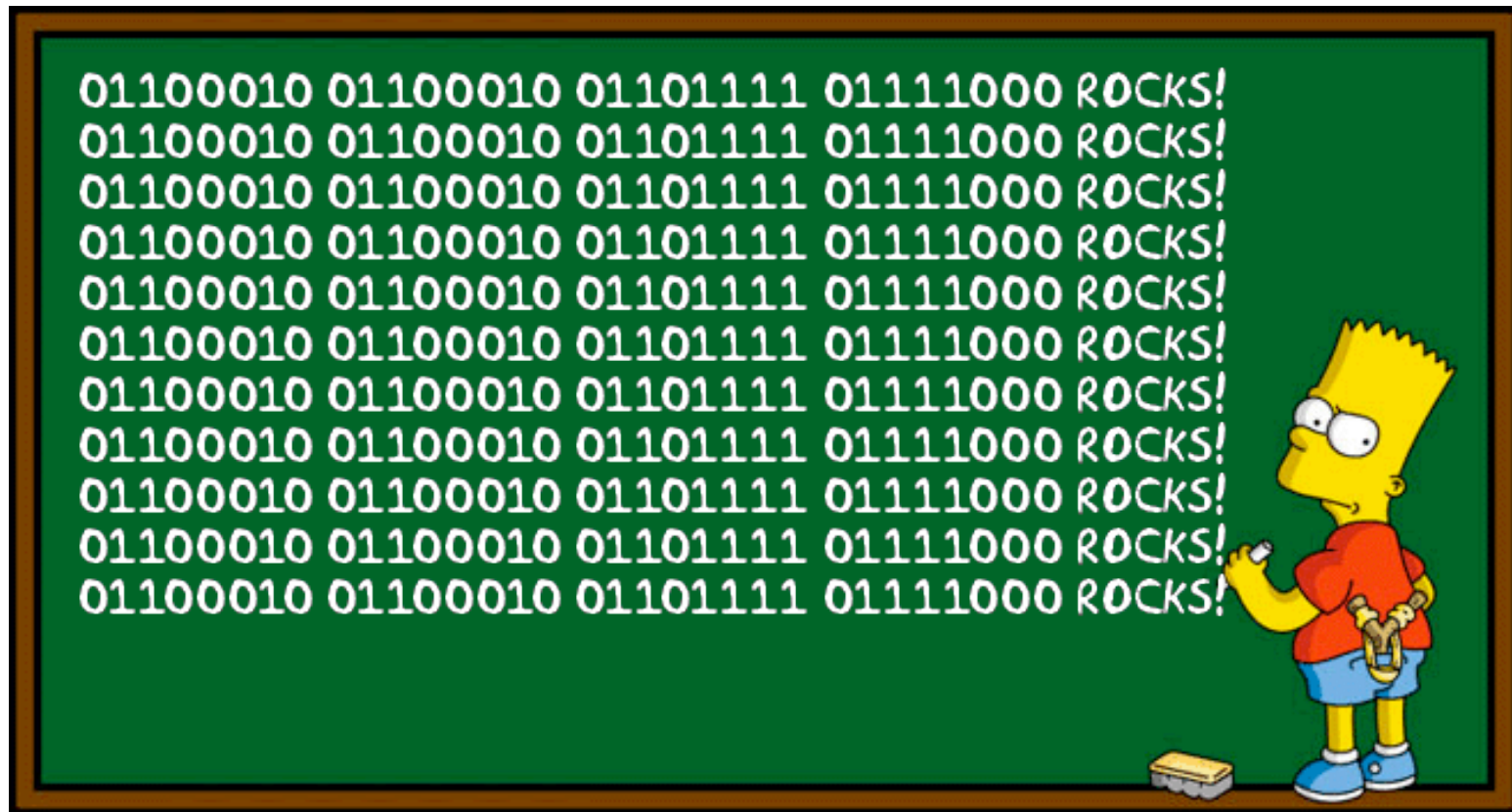


# Introduction to BINBOX

root@binbox



**BINBOX = Binary + Box**



**BINBOX? 빈박스?**



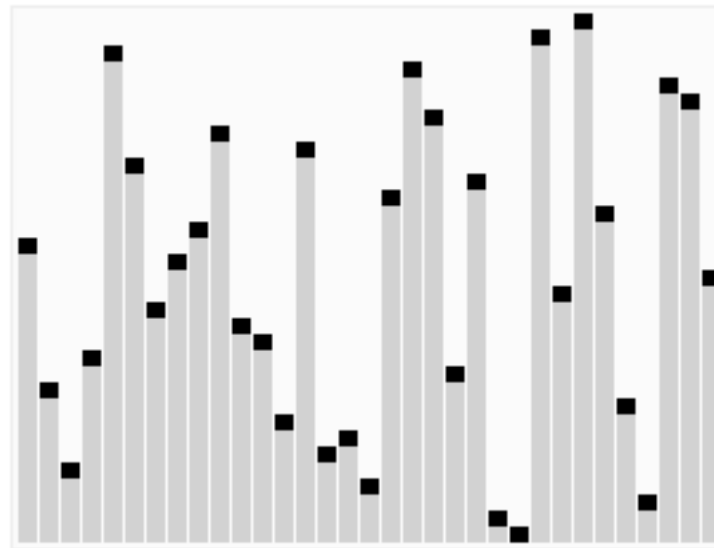
# Blinding Fast Computers



Human Creativity? Essential!



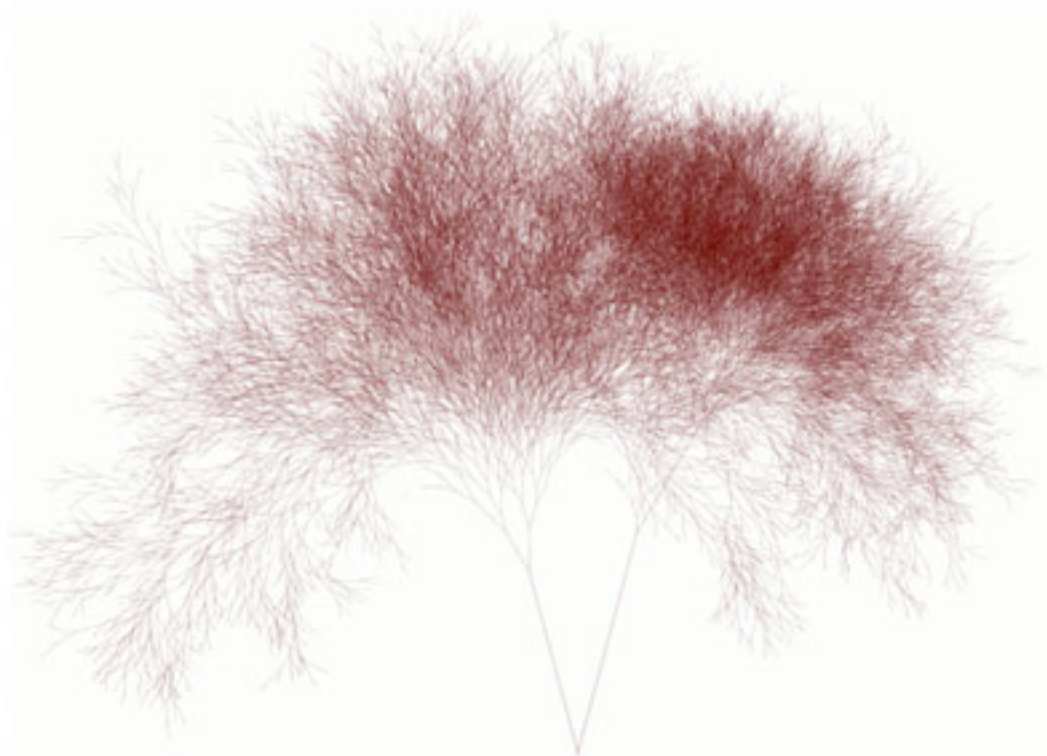
So, What IS Computer Science?



```
function quicksort(array)
  var list less, greater
  if length(array) ≤ 1
    return array // an array of zero or one elements is already sorted
  select and remove a pivot value pivot from array
  for each x in array
    if x ≤ pivot then append x to less
    else append x to greater
  return concatenate(quicksort(less), pivot, quicksort(greater))
```

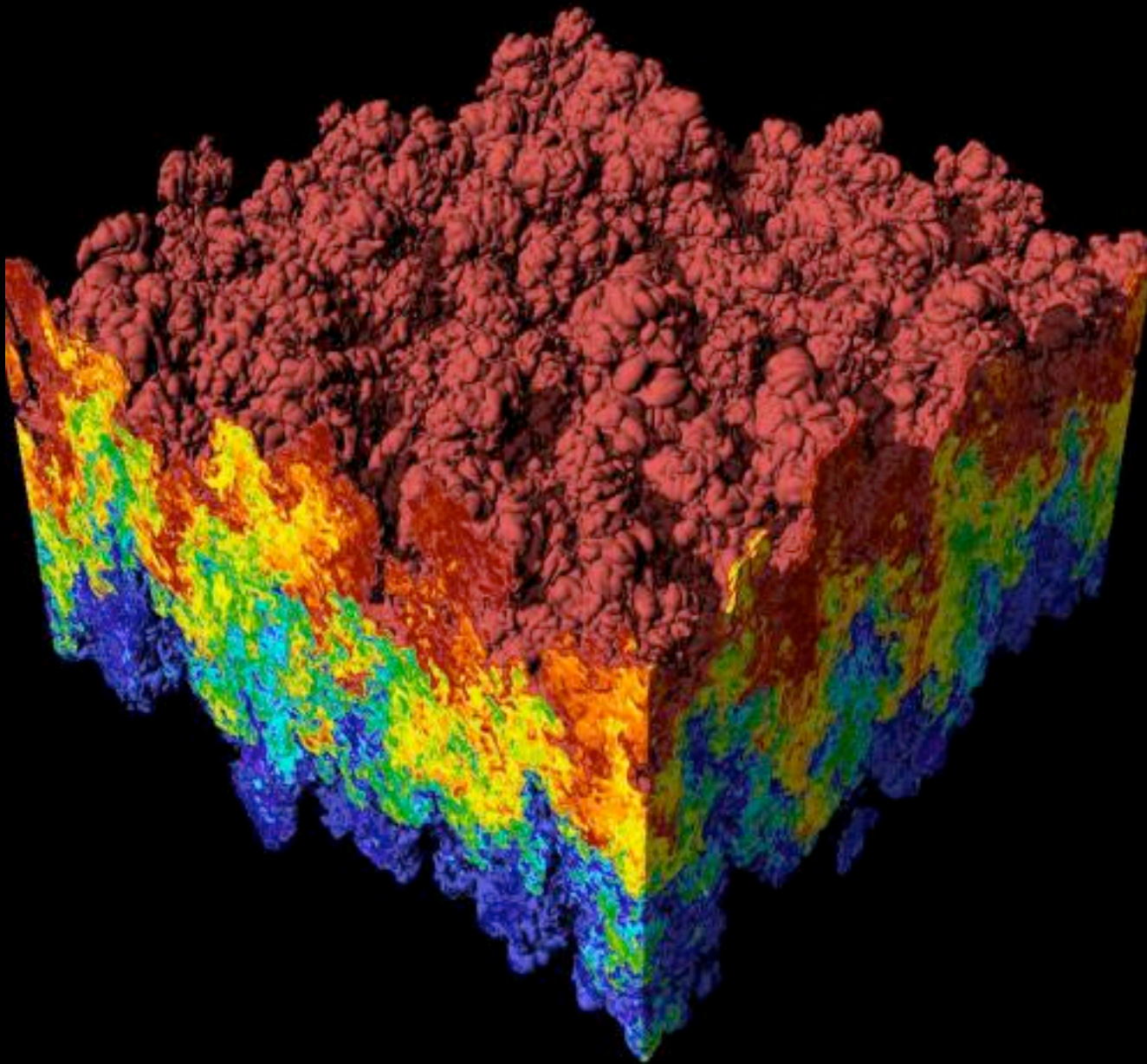
## Foundation: Math & Algorithm



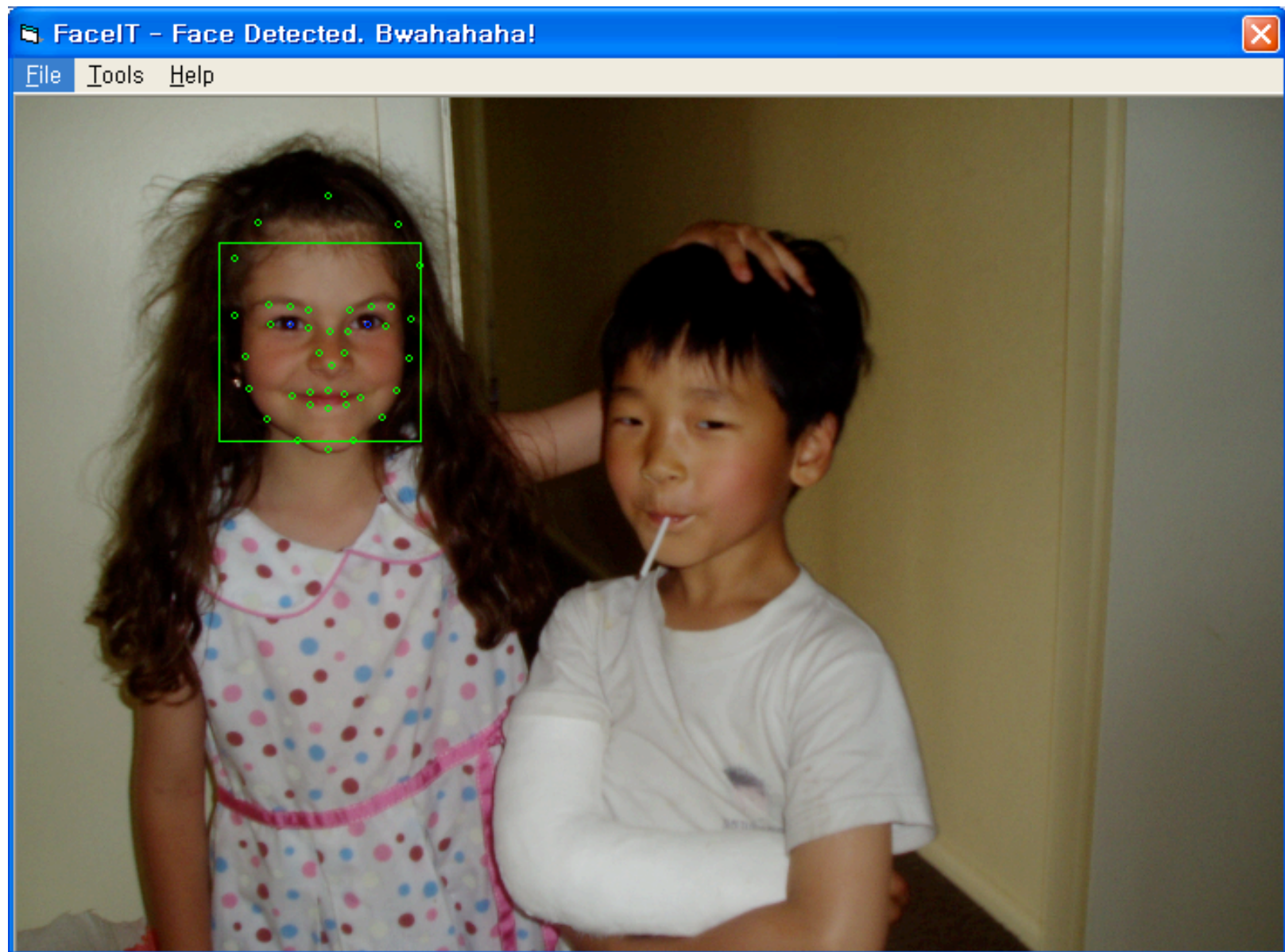


Graph Theory



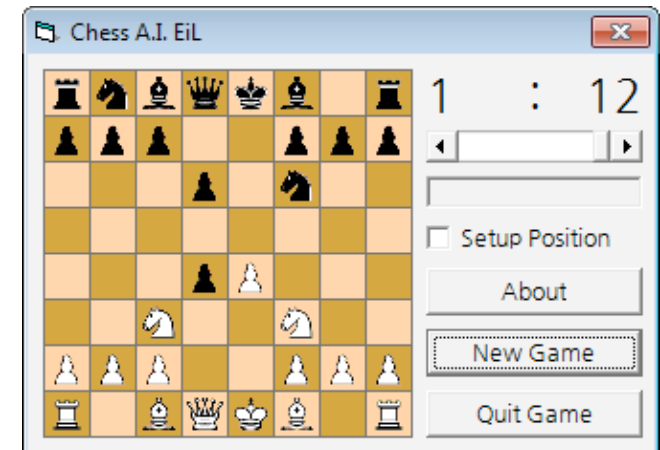
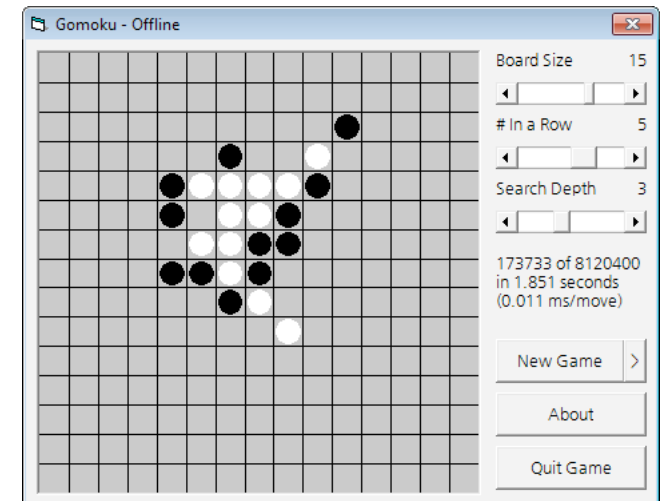


Computational Physics



Pattern Recognition





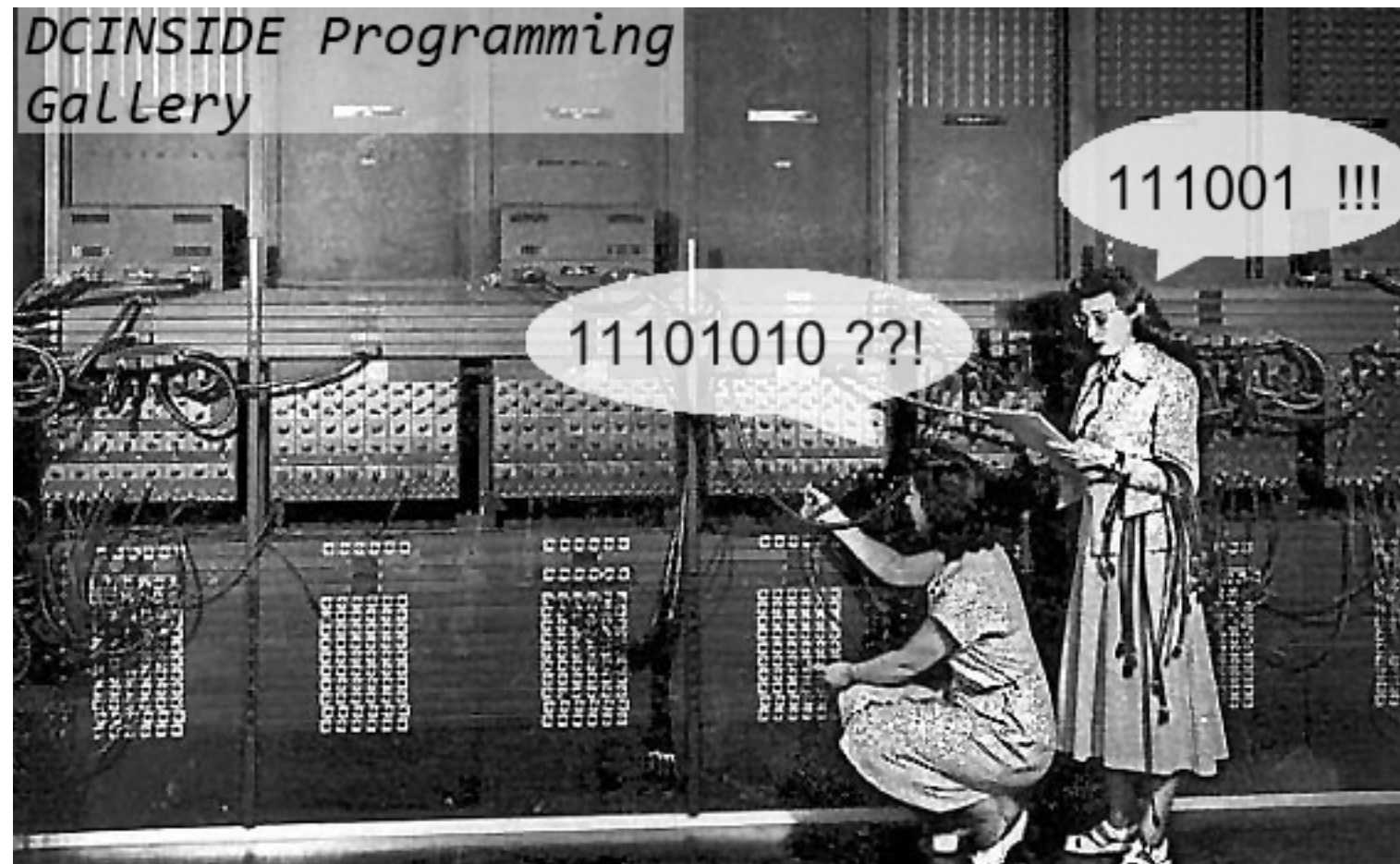
Artificial Intelligence





**AND F\*\*\*ING MORE!**

Why do we BINBOX?



Holy Programmers?





No More Script Kidding!



# New Toys!

셸 계정을 통한...

- vim
- irssi
- screen
- gcc
- python

등등...



```
login as: limeburst
limeburst@localhost's password:
Linux gccbox 2.6.35-22-generic #33-Ubuntu SMP Sun Sep 19 20:34:50 UTC 2010 i686 GNU/Linux
Ubuntu 10.10

Welcome to Ubuntu!
 * Documentation:  https://help.ubuntu.com/
Last login: Tue Feb 15 19:47:55 2011 from 10.0.2.2
limeburst@gccbox:~$ touch hello.cpp
limeburst@gccbox:~$ vim hello.cpp
limeburst@gccbox:~$ g++ hello.cpp
limeburst@gccbox:~$ ./a.out
Hello World!
limeburst@gccbox:~$
```

# Examples:

진규@binbox.kr

/home/진규/public\_html/a.pdf

<http://binbox.kr/~진규/a.pdf>

# Study Group! 같이 공부하자!



# Thank You!

Any Questions?