hardware Software



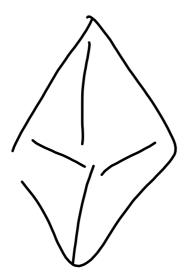
MOV

Cache

Small Memory

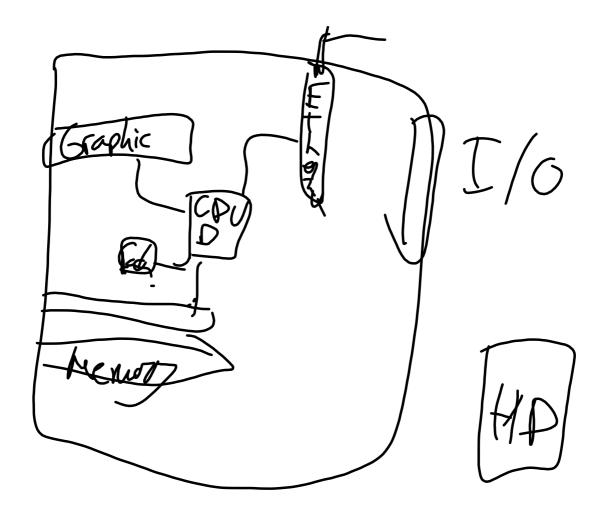
Main Memory





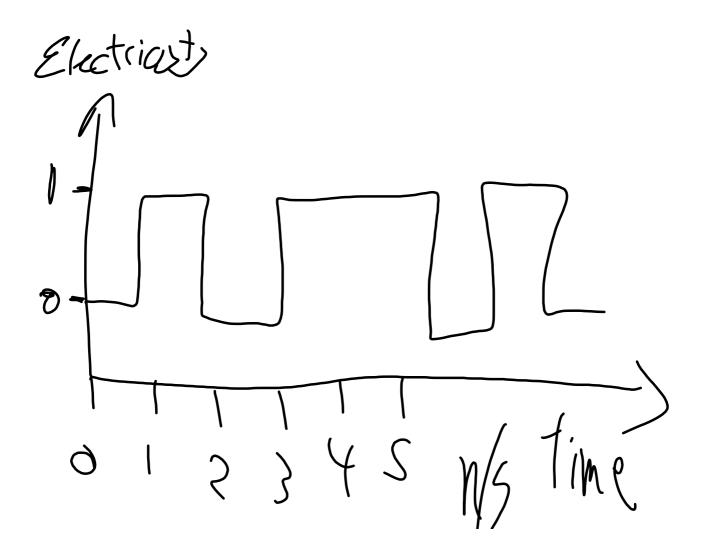
Inprt Output

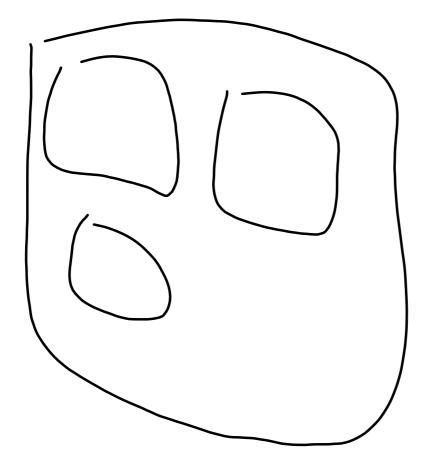
Network
Wifi
Ethernet





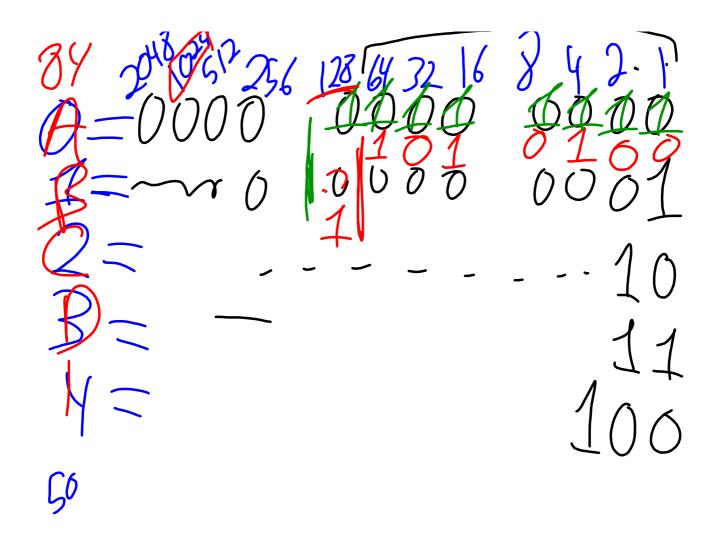
Electricity



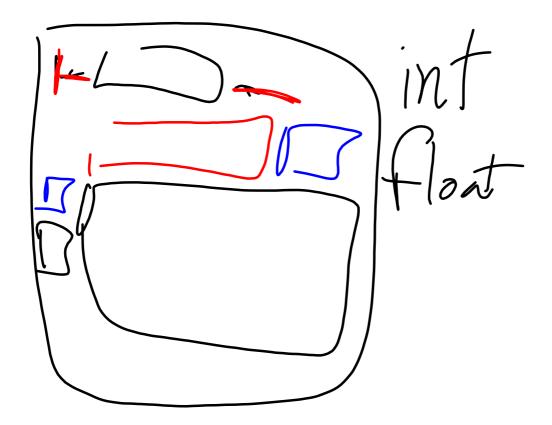


Human Java -> Campile

Low Level lassurs 1-0 bits



8bit 0000 0000 = 1 bytes 1024 bytes = 1 kb 1024 kb = 1 mb 1024 ml = 1 gb



int 4 bytes = 1,0,-97
Float 4 bytes = 0.123
Double 8 bytes

Algorithm

object Printed Programing,

Class

New

D/w/Rint

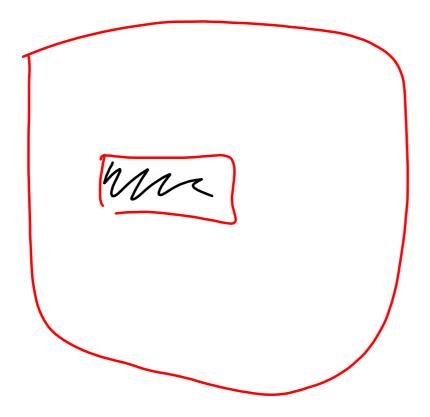
Class

Attributes/Variables

Actions/Methods

Function Or Method Create

tuman (cza=now tumu),



Constructor

Ly Once only

Ly At Start

Ly Sanc Nome as Class

SNO Return type

class Human

String name

String name

Acast = new heart();

3

Human Roza = new Human ("Roza");

New Human ();

