

Honework online @ Alzalg's website

$$M = \{1,2,3...\}$$
Natural Numbers

 $M = \{0,\pm 1,\pm 2...\}$
Integers

 $Real \# s$

- (1) Mathematical Logic exam 1
- 2 Asymptotic Analysis exam 2
- Final 3 Graph Theory

Run ??

LOGIC

1) Propositional 2) Predicate

Propositional Logic -

- the or false statement (cannot be both)

- ex) Q+3 = 4 Salve proposition

 ex) Re Careful not a coroposition

 ex) X+y = 0 not a coroposition (could be TRUE

 values
 not assigned