

SILABUS DE

IT 1° BIMESTER

March 4 -
May 10

CICLE 1 AND 2
04-08 | 11-15 March



AMERICAN
SCHOOL

GOALS

- Design an image explaining a 3 number problem (mathematical operations).
- Recognizes the problem by the amount of data.
- Identify the variables

PRODUCT

Image with the explanation of the problem

CRITERIAS

- Recognizes size
- Identifies variables
- Explain the problem
- Completes on time



CICLE 4 AND 5
25-02 | 03-09 March

GOALS

- Design an image explaining a 3 number problem (mathematical operations).
- Recognizes the problem domain
- Recognizes the problem by the amount of data.
- Identify the variables

PRODUCT

To do our first homework in GitHub

CRITERIAS

- Recognizes the problem domain
- Identifies variables
- Explain the problem
- Completes on time



GitHub

CICLE 7 AND 8
04-08 | 11-15 March

GOALS

- Design and explain a problem with the basic math operations
- Recognizes the complexity of the problem
- understand the problem

PRODUCT

Make a program in python and post it in GitHub.

CRITERIAS

- Recognizes the complexity
- Identifies the complexity of the variables
- Explain the problem
- Completes on time



python

EVALUATIONS

Ciclo 3
(18 to 22 of March)

Ciclo 6
(10 to 16 of April)

Ciclo 9
(02 to 09 of May)

