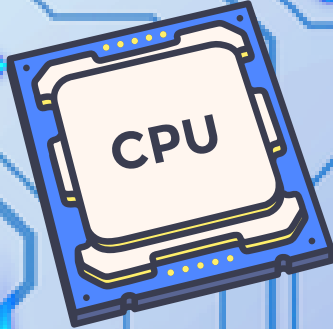


# Bimester I

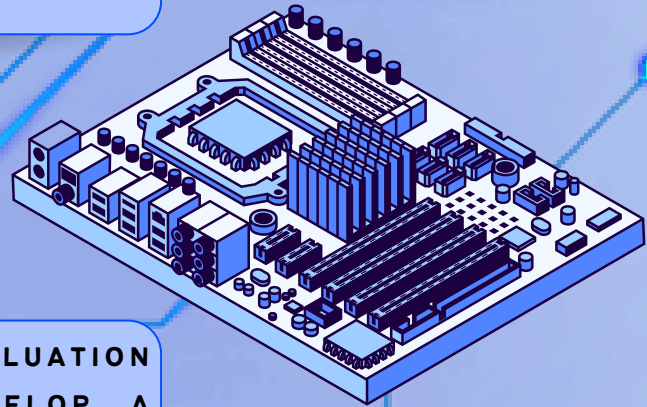
## CICLES:



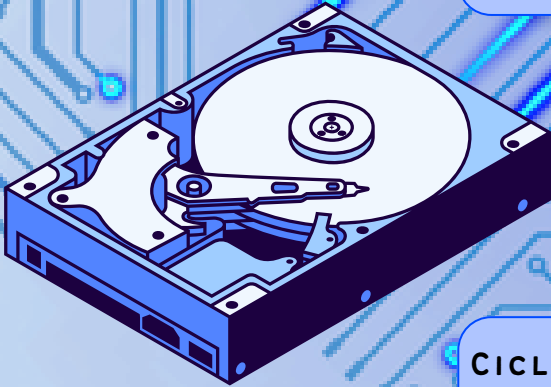
CICLE 4 AND 5: WE'RE GOING TO DESIGN AN IMAGE EXPLAINING A PROBLEMA THAT ASKS FOR THREE NUMBERS AND SHOWS ITS SUM, PRODUCT, QUOTIENT AND AVERAGE.

CICLE 3: CONTROL EVALUATION  
1. WE HAVE TO DEVELOP A SIMILAR CASE FROM THE ESTUDIED LAST CLASS.

CICLE 1 AND 2: WE'RE GOING TO DESIGN AN IMAGE EXPLAINING A PROBLEM THAT ASKS FOR TWO NUMBERS AND SHOWS A SUM, THE DIFFERENCE, ITS PRODUCT AND QUOTIENT.



CICLE 6: CONTROL EVALUATION  
2. WE HAVE TO DEVELOP A SIMILAR CASE FROM THE ESTUDIED LAST CLASS.



CICLE 7 AND 8: WE'RE GOING TO DESIGN AN IMAGE EXPLAINING A PROBLEMA THAT ASKS FOR THREE NUMBERS AND SHOWS ITS SUM, PRODUCT, QUOTIENT, RESIDUE AND AVERAGE.

CICLE 9: CLOSING EVALUATION.  
WE'RE GOING TO ANALYZE THE CASE ESTUDIED IN CLASS

CLOSING EVALUATION: PRACTICE EVALUATION. WE'RE GOING TO DEVELOP THE CASE ESTUDIED IN CLASS.



Mariana W. I  
Ferradas Calua