

Dear student,

I'm very disappointed of the results of the homework. There are many topics you don't know or you do not face appropriately. Furthermore, there are evidences of plagiarism here and there.

You must:

- absolutely avoid plagiarism;
- review at your very best calculus and complex numbers.
- avoid to copy from books and/or Wikipedia without giving a solution to the proposed problem.
- accurately read and understand the question and properly answer it, including all numerical passages.
- If a problem is about designing something you must give measures (numbers) in your results. Stating that the results will be something like $\frac{ab}{c}$ (as an example), is not enough.

About the digit taken from the matricola

$\mathcal{M}_{\mathcal{N}}/2 + 3$ is equivalent to $\frac{\mathcal{M}_{\mathcal{N}}}{2} + 3$ and so on. It is not $\frac{\mathcal{M}_{\mathcal{N}}}{2+3}$!!!!!!

Consider a “matricola” number, for example:

5	0	5	7	8	9	3
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In this case $\mathcal{M}_{\mathcal{N}} = 3$ and the previous expression is

$$\frac{\mathcal{M}_{\mathcal{N}}}{2} + 3 = \frac{3}{2} + 3 = 1.5 + 3 = 4.5$$

Results

only one of you passed the homework:

Matteo Zerbino 66 out of 87