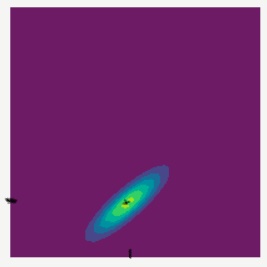
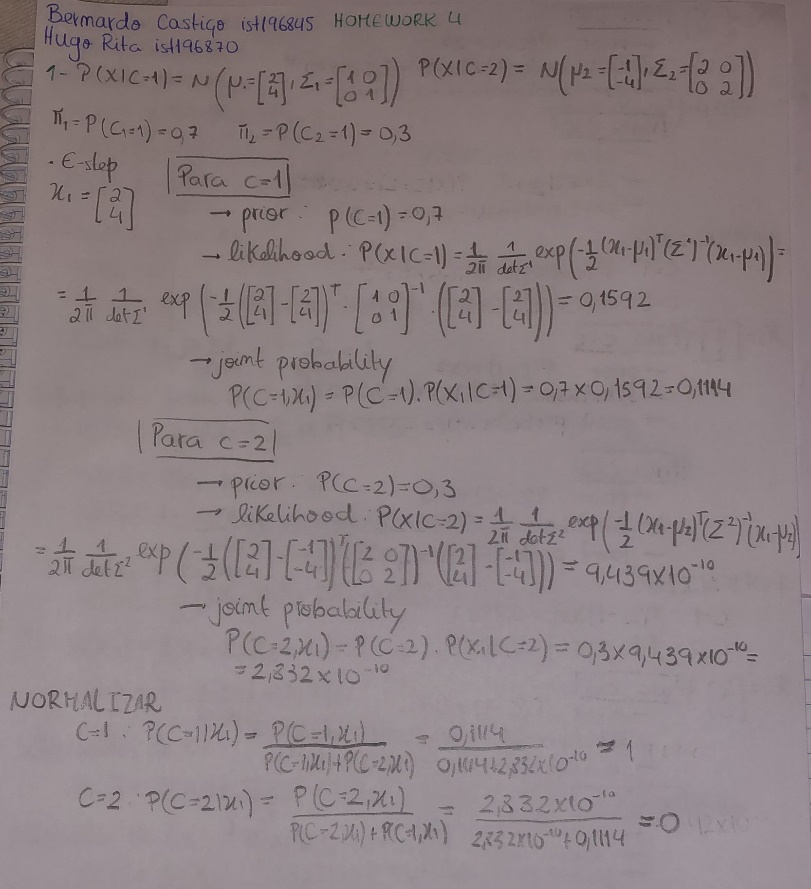
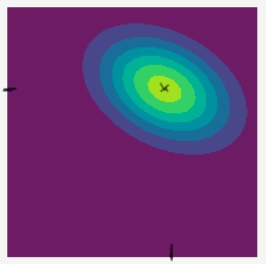
**I. Pen-and-paper**

**Answer 1**

Cluster 1

****

-3.4176

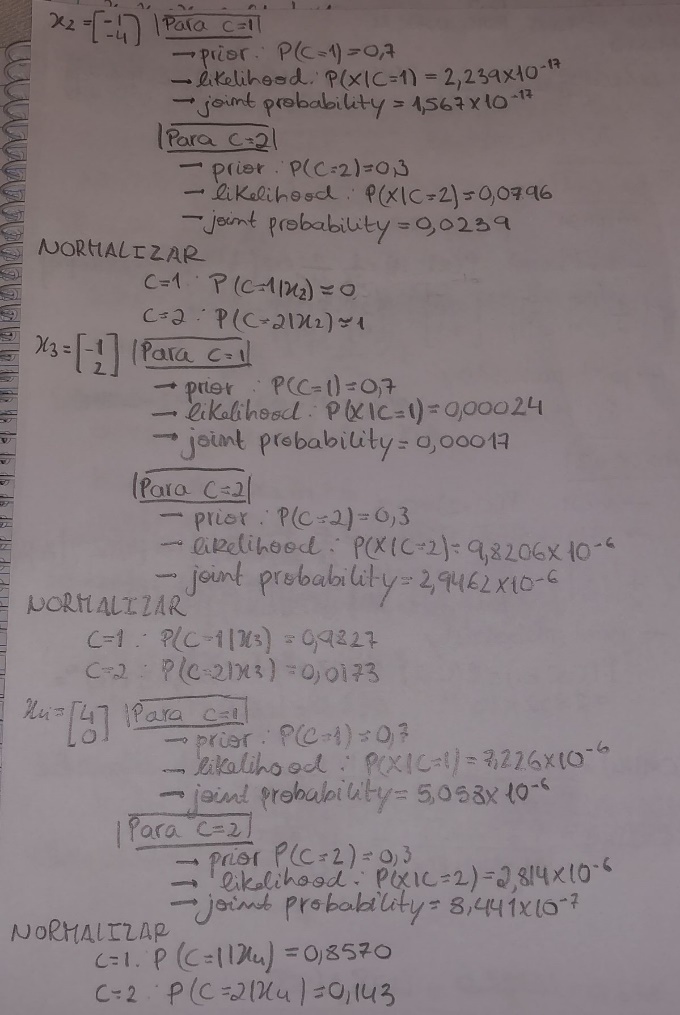
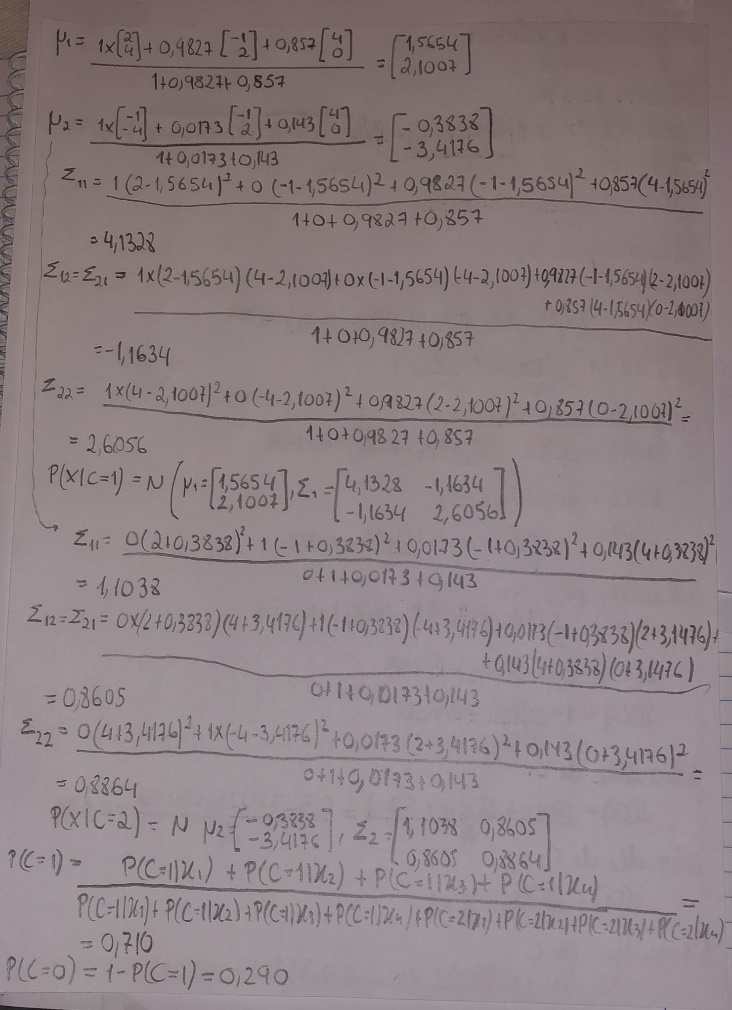
-0.3837

Cluster 2

1,5654

2,1007

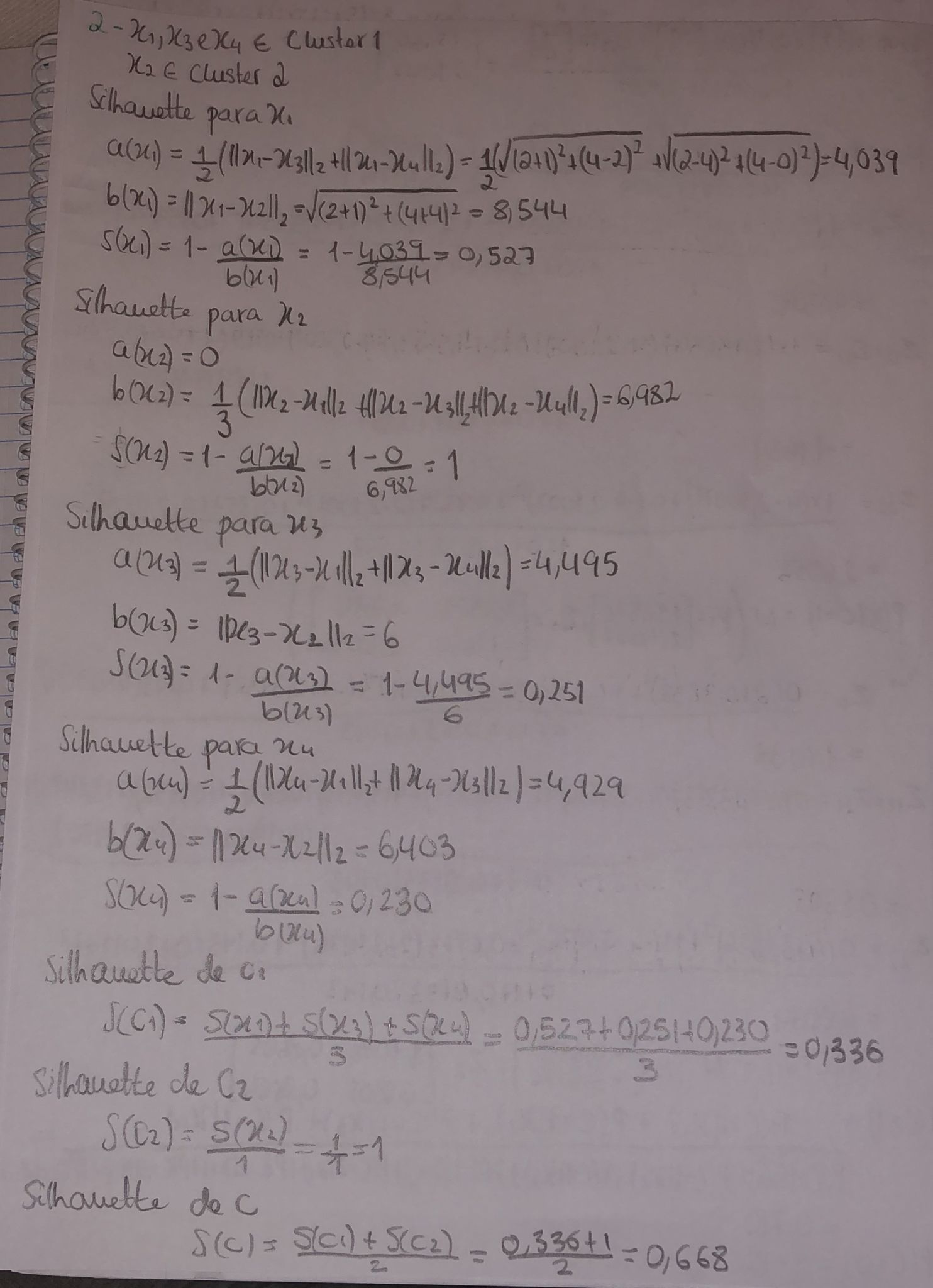
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** **

3

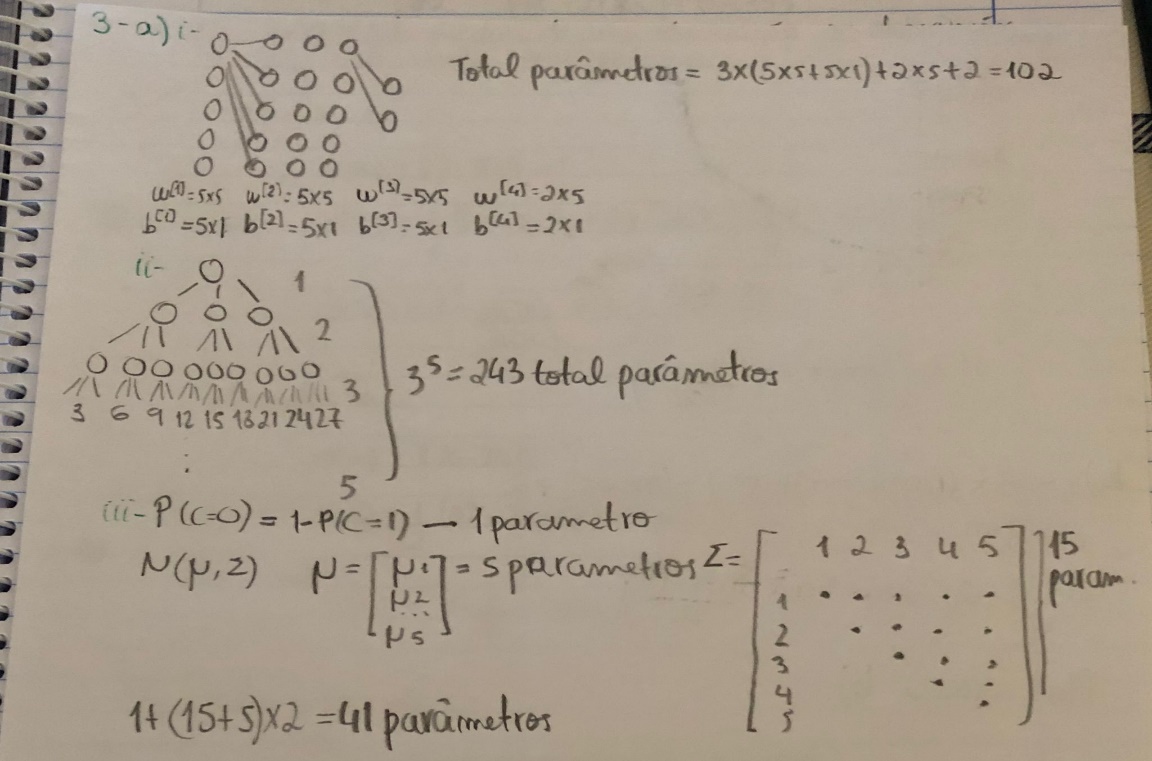
2

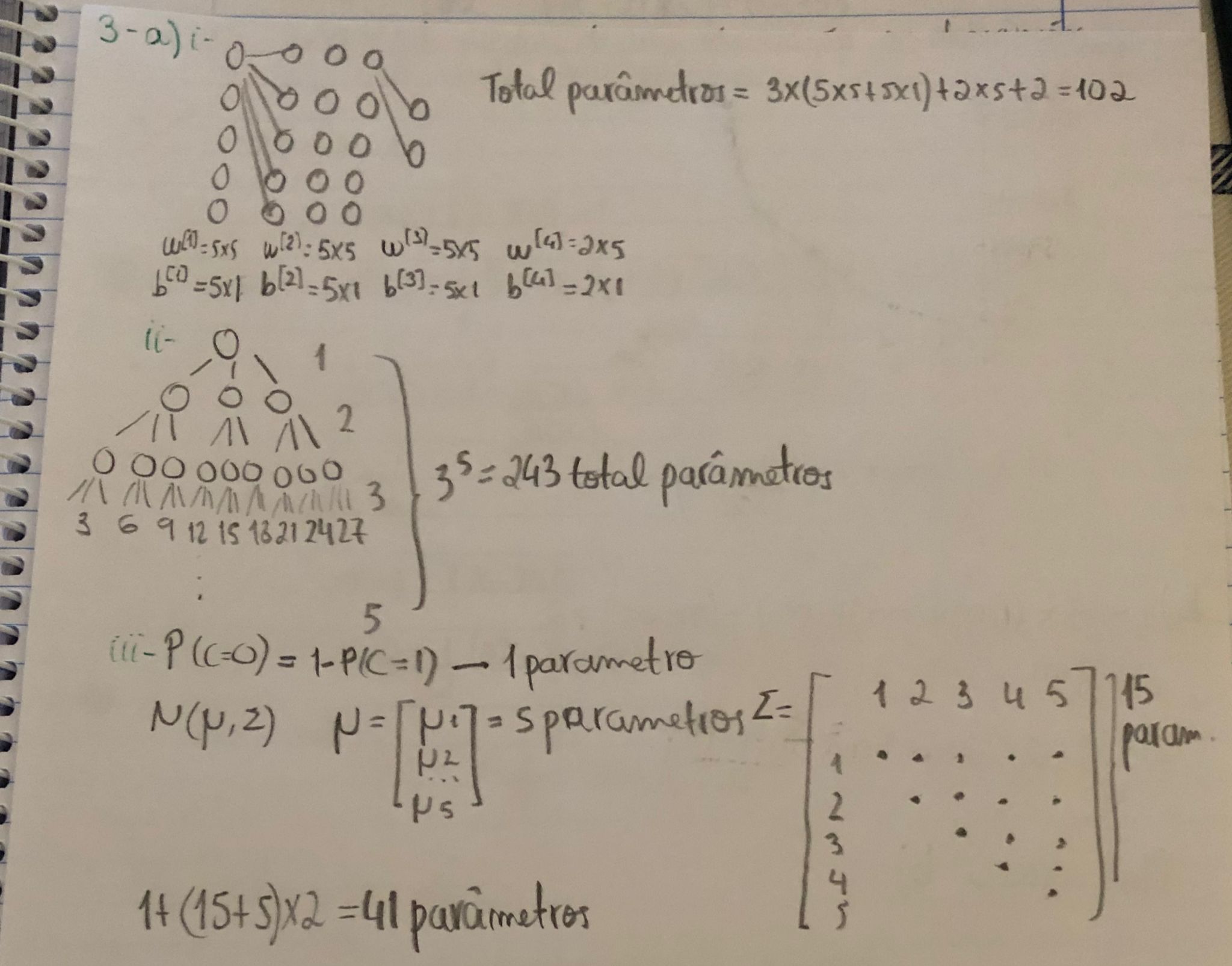
**Answer 2**

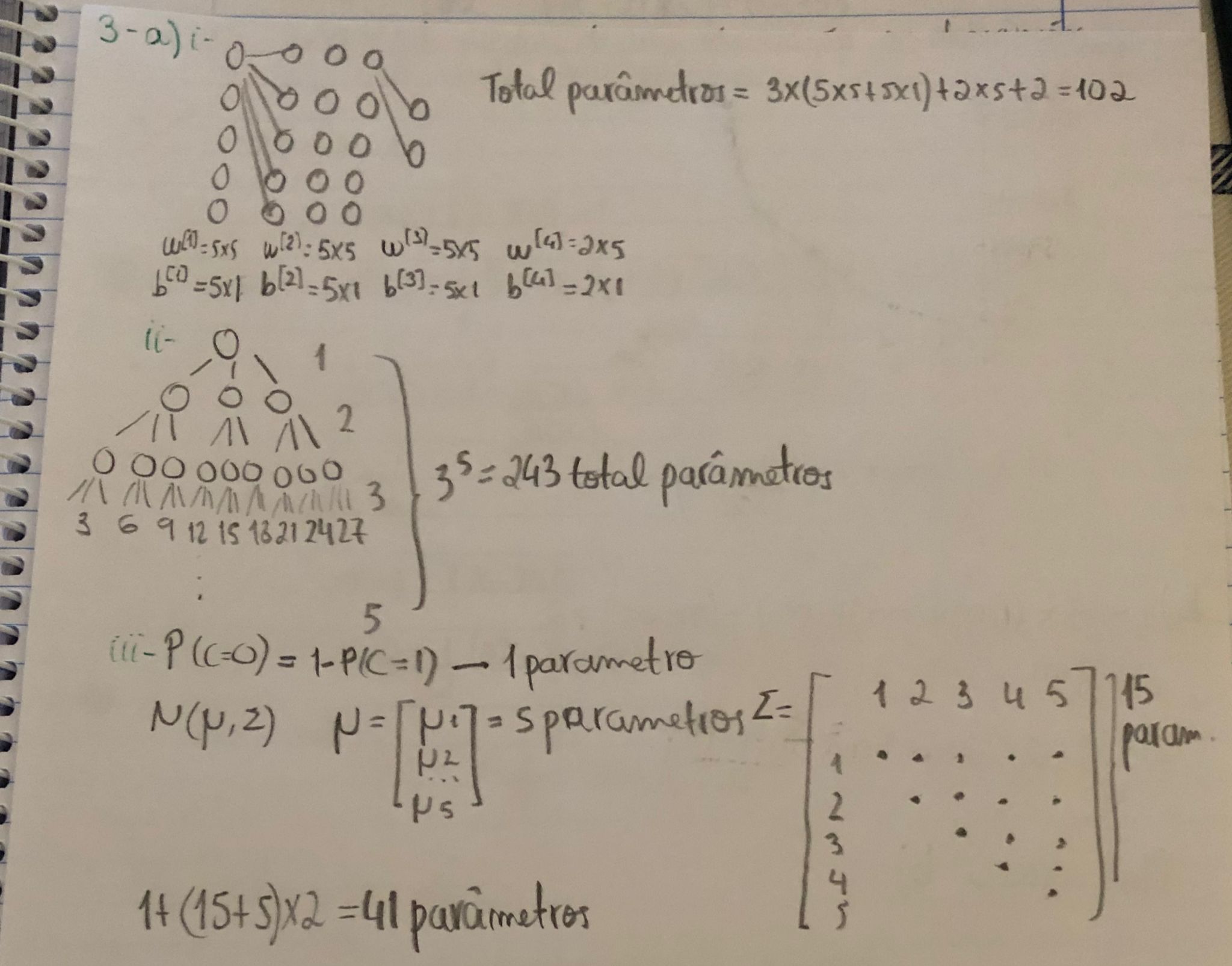
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**Answer 3-a**

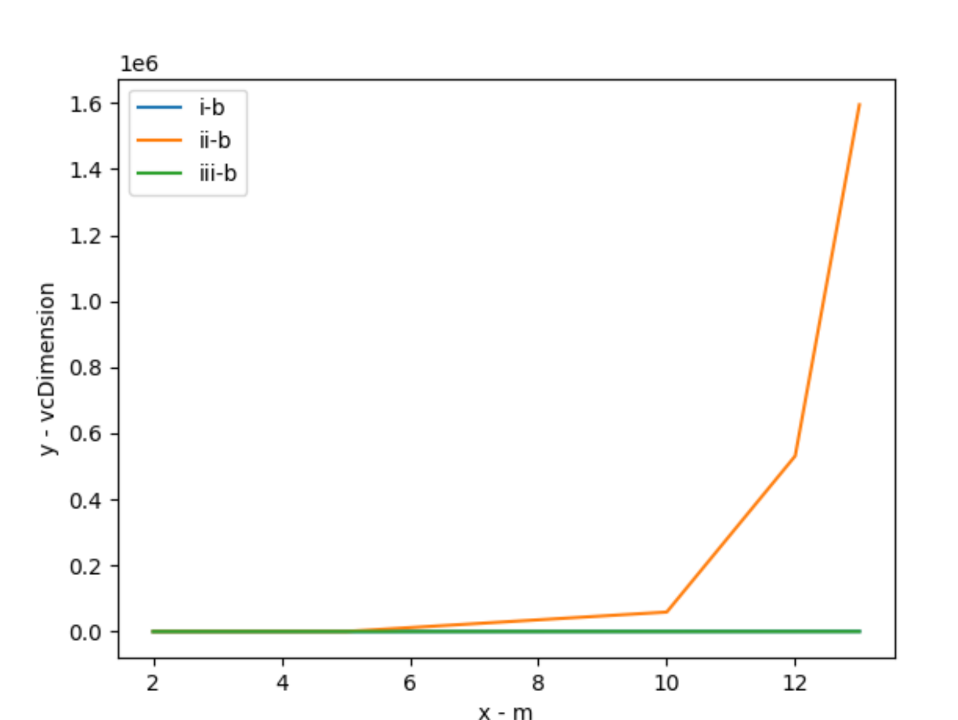
**i-**

****

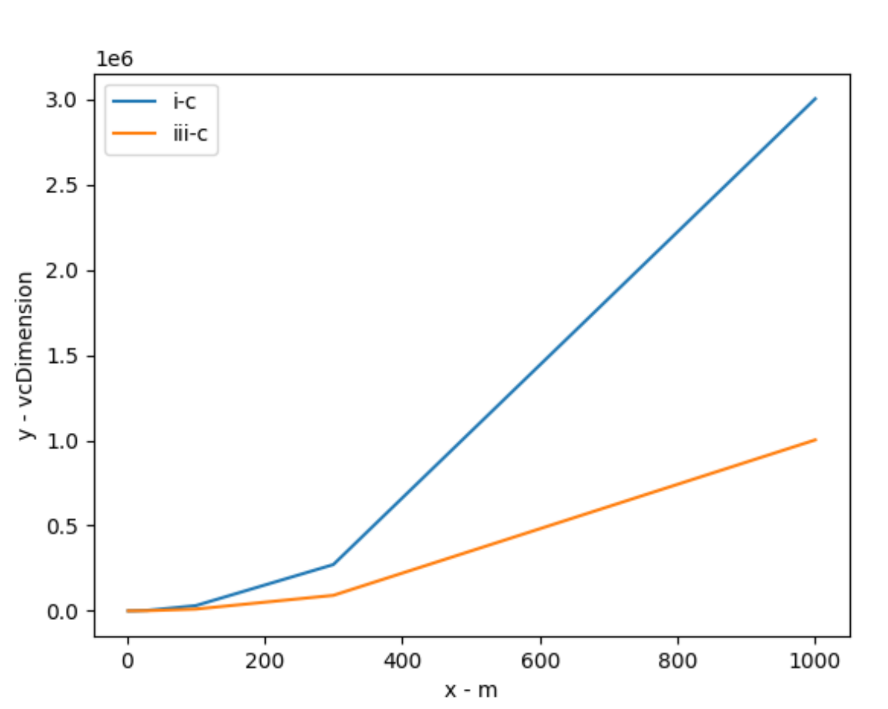
**ii- **

**iii-**

**Answer 3-b**

****

**Answer 3-c**

****

**Answer 4**

**II. Programming and critical analysis**

1. Answer 5
2. Answer 6
3. Answer 7
4. Answer 8

**III. APPENDIX**

Paste your programming code here using Consolas 9pt or 10pt.

Use **highlighting** or colored text to facilitate the analysis by your faculty hosts.

**END**