# Laboratory practice No. 3: Linked Lists and Dynamic Vectors

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**3) Practice for final project defense presentation**

**4) *Practice for midterms***

**4.1** 1. $res = res * 2 + int(vector[i])$
2. $O(n)$

**4.2** c

**4.3** 4.3.1. iv
4.3.2. i

**4.4** 1. token
2. c

**4.5** a

**4.6** a

**4.7** iii

**4.8** d

**4.9** 4.9.1. a
4.9.2. c
4.9.3 c

**4.10** 4.10.1 d
4.10.2 a
4.10.3 b

**4.11** 4.11.1 c
4.11.2 b

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**6) Teamwork and gradual progress (optional)**

| Member | Date | Done | Doing | To do |
|--------|------|------|-------|-------|
| Martín and Maria José | 17/03/2021 | Practice for midterms | Project simulation | Practice for final project defense presentation |

**6.1** Meeting minutes

**6.2** History of changes of the code

**6.3** History of changes of the report

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