

Laboratory practice No. 3: Linked Lists and Dynamic Vectors

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3) Practice for final project defense presentation

3.1
3.2
3.3
3.4
3.5
3.6

4) Practice for midterms

4.2 = c
4.4.1: stack.pop()
4.4.2 = a
4.5 = a
4.6 = b
4.8 = c
4.10.1 = d
4.10.2 = a
4.10.3 = b
4.11.1 = a
4.11.2 = b
4.13.1 = iv
4.13.2 = iii
4.12.1: while(s1.size<1)
4.12.2: s2.push(s1.pop)
4.12.3: return s2;

5) Recommended reading (optional)

Mapa conceptual

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ESTRUCTURA DE DATOS 1
Código ST0245

6) Team work and gradual progress (optional)

6.1 Meeting minutes

6.2 History of changes of the code

6.3 History of changes of the report

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