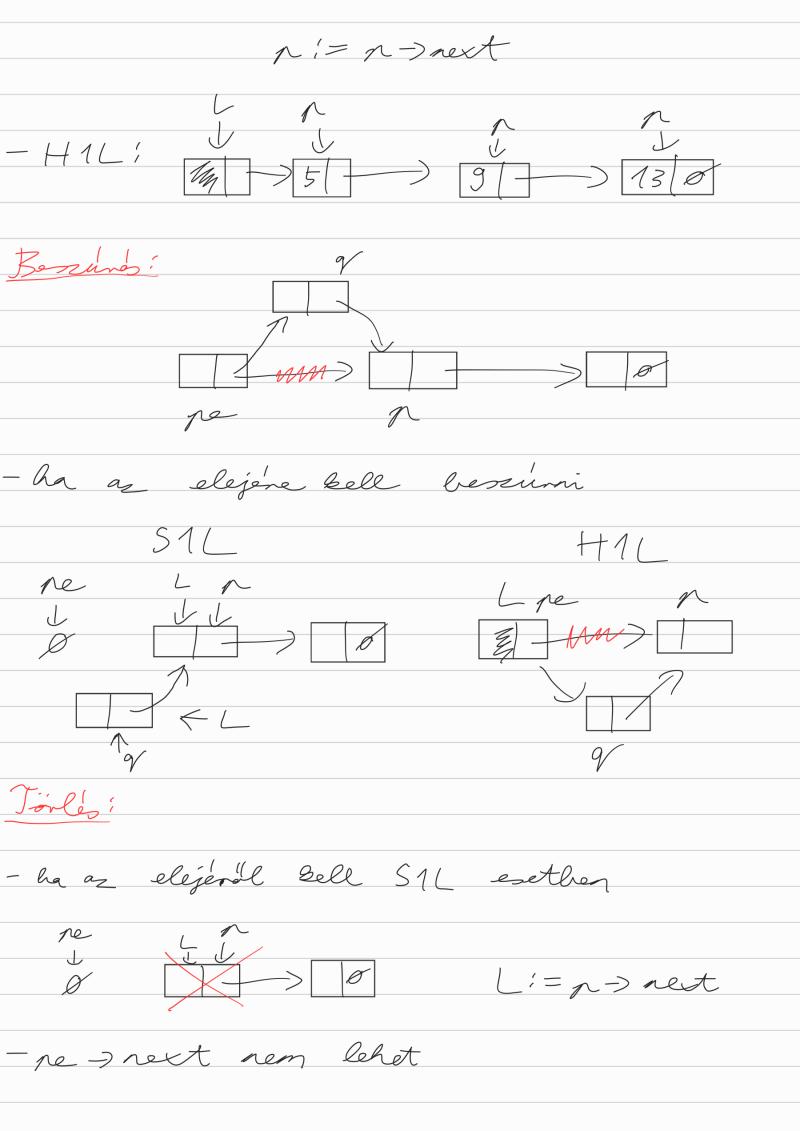
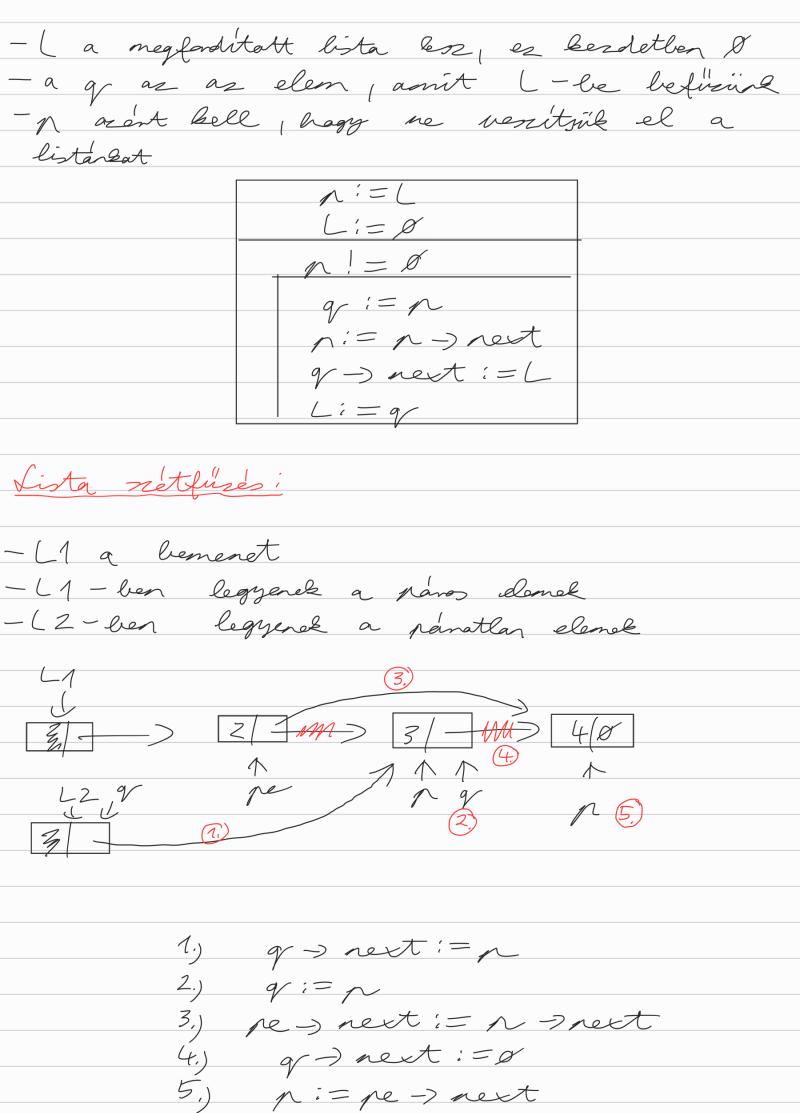
Memoria i - tomb esetén 5/3/2 - Paneset lista esetén 51 31, 21 5 - 3 (-> 2/0 Jørlesse pelda; 1(1 m) 3 0 E1 tipus; p

E1

p: E1* pi= new E1 Dey next (Rules) painter deletep (* n -> boy
(* n), boy Deneses; - 51L; amy p-) Dey < data



dista megladitasi 5 -20) 3 1.) rg 3 5 p:=p-) nex 5 0 1 9 3 9-) next == L 3 -0 5 0 L = q 2.) 3 5



Primmita:

- Russul di a ramal tollseonoseit - listal eseten tinaljul

2, 3, 4, 5, 8, 7, 8, 9, 10

Veren lancoltan! -push: (2) 1 L) [] (4.) 6 g:= new E1

-pop: 20 i=x 1.5 0

g -> leay i= X g-) next := (L := q

i:= L-) long $q_i = L$ Li=L-next delete g neturn i

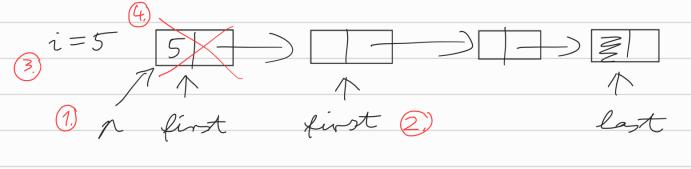
Sor lancoltani

- besdetben:

(vegelem)

first lost

Sorbol valo tirles:



p := first) next i := p -> bey delete p return i