Procedure_ Instfero (L: List, X: info 1990)

P berupe address

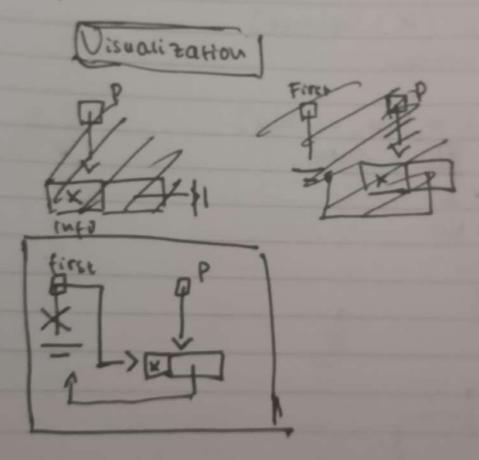
P + Aloxasi (x)

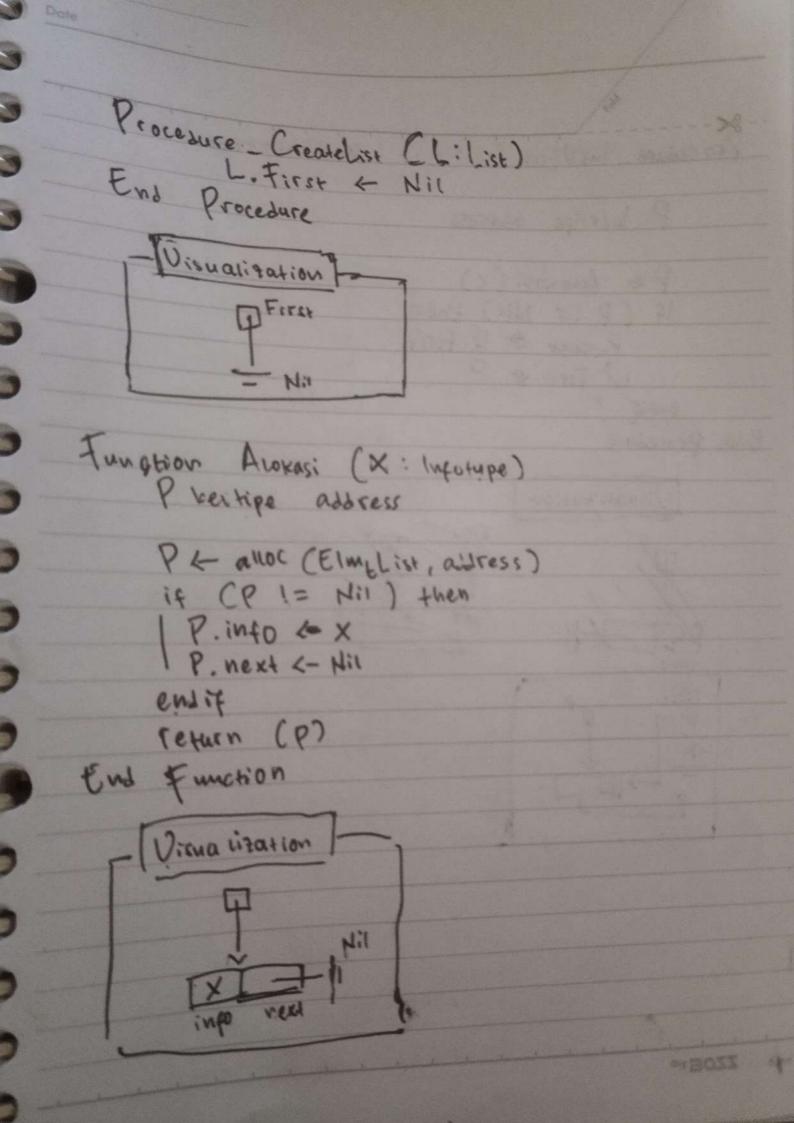
If (P != Nil) then

P. West & LT. First

LA First & P

End- procedure





Procedure_InsVfirst (L: List, X: info type)

P bertipe address

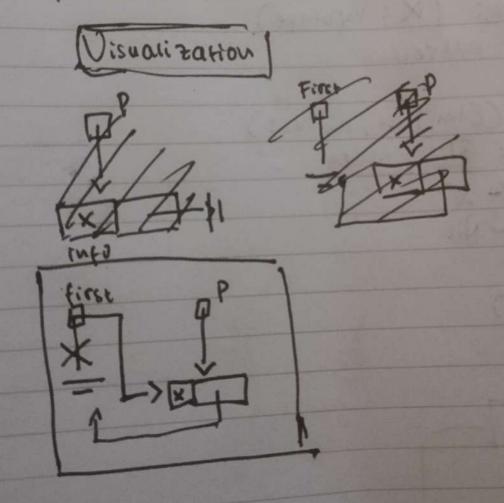
P + Alokasi (x)

if (P!= Nil) then

P. Next & LT. First

LT. First P

End- procedure



Procedure _ Ins Vlast (LT: List, X: inforge) P, temp bertipe address P (- Aloxasi CX) if (P!= Nil) then P. next (- Nil if (Lt. First = Nil) then Lt. First 4- P else then temp & Lt. First while (temp. next != Hil) then temp t temp next endwhile temp. noxt 4- P endif emu if (Visualitator) A temp

Dete

Procedure - Per V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

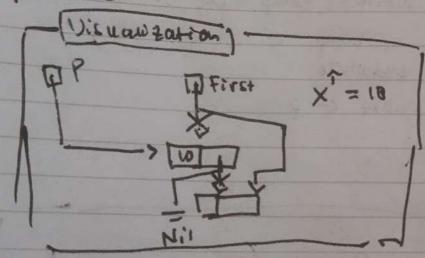
Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (L1: List, x informe)

Procedure - Der V tirst (

End- Procedure



Procedure - Der Vlast (Lt: List, x2: Intolype)

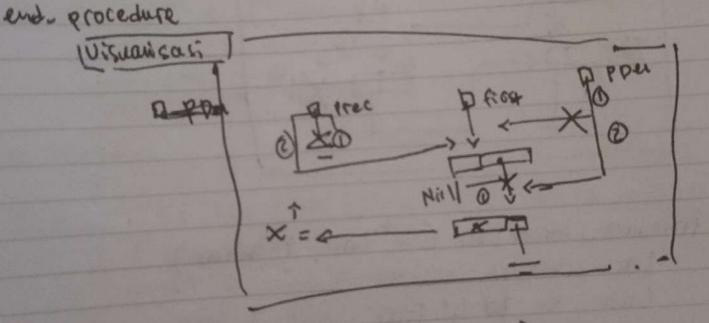
Procedure - Der Vlast (Lt: Lis

ende

explainte

Prec. next <- His not = 90cm. info

Pearoxasi (PPeul) ensit



procedure Incertifiest (L+: Lit, P: address)

if (P!= Nil) then

P. next & first

L. First & P.

end-grocedure hampir sama dengar Del V First

PEDEL

Procedure Incert After (Lt: Lixi, P. Prec: address)

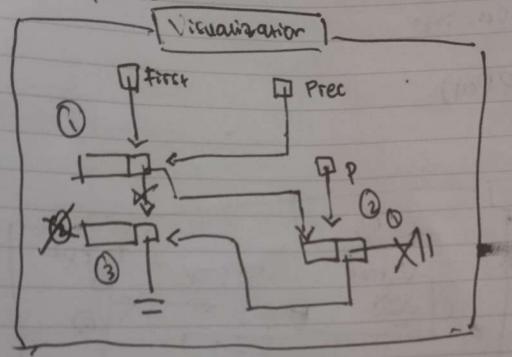
if (P!= Hil AND Prec!= Hil) then

Prec. next L- Prec. next

Prec. next L- P

entit.

end procedure



Procedure Invert Last (L+:List, P: address)

Last bertipe address

Last <- Est L+: First

while (Last. next != Hil) do

Last <- Last. next

endwhile

P. next & Mil

end procedure

```
Procedure Perfirer (Lt: Lin, Pt: address)

Lt. First & Pt. next
        Pt next & Ni
ent brocefines
```

Procedure Per lact (Lt: List, altress. Pt: Address) Prec bertige address Pt 4 Lt. forst while CP+ next != Nil) then to Prec + P+ Pt + Pt next ent while Prec. next & Nil pt t- gree

end procedure

Procedure Per-Apter Chief Liber, Prest. : Address, Prec all is C Prel! = Nil AND Prec. next != Nil) then PPENT & Prec. * next. grec next & PDet next Pdel + next <- Nil.

Procedure bint Into (T: Tich) P bertipe address P + L. first if (Lict Empry (L)) then Write ("Litt Kosong") elce then CP 1 = Hor) 20 Write layor (info CP) = 3 P & P. next ens while Write (u Mil ") Later end it end procedure

Program Utama

Kamus Pata

My List bertipa List

isi bertipe info type

P, Prec bertipe address

BEGIN

Crease Lixt (GMy List)

Pt Alokasi (9)

Ins V First (& My List, 7)

Prec = First My List, First

Ins V Last (druy List, 11)

Insert After COMY hist, P. Prec)
Ins V First (& My hist, 5)
Ins V Last (& My List, 13)
Pal V Last (& My List, 13)
Prec & My Litt, first
Prec & My Litt, first. next.

Par After (& My Litt, & prec)

Par After (& My Litt, & prec)

Der V first (& My Litt, & prec)

Der V first (& My Litt)

END

