Class A:

Van = 10 deg -- init -- (selg): selg.van = 100

 $A. \forall an \Rightarrow 10$   $Q_1 = A(1)$   $Q_1 = A(1)$ 

\* Note: If name conflict occurs
in variables preference is
given to instance Var
when it's accepted instance

Class A:

100 = 10

2eg --init--(selg)

Pars

A. von = 10

QI = A()

upade class Var ving Class A. Van = 100 100=100 Q1.10 >100 Q2.10 Q1 Q2 A. Var

Upade Class Var vina Inditance al. 1000 anvon=)1000

Q2. von=) 100

00/ @ mV.A

1an=100 Q1 Q2 A

Van=[13

QIQ2 A

Class A Cold = noV 02= A()

CJA = ID

Q1. Var

A.100

(co) de pend (loo) Q1.10 [001,0] 10V BP A. Var

10,100,100

Var= Z10,100

mutable &

a1. var. ap pend (1000)

Q1.10

10V BP

A. Van

Coop, co, co D=nov