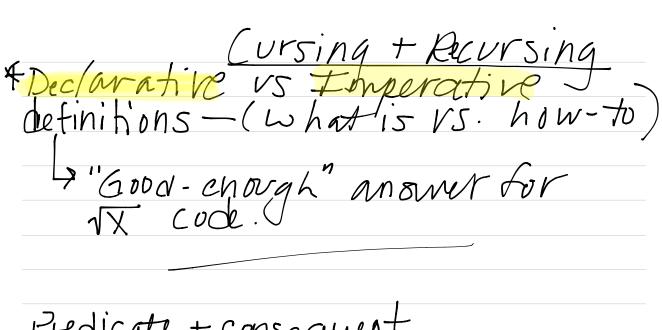
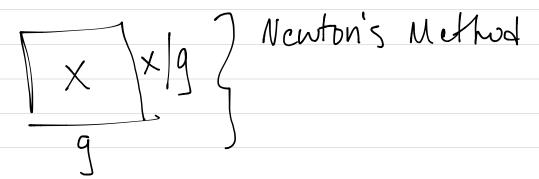
See slides for lecture #2)
*Applying compound procedures.
** Can < define > the Dsymbol can be defined" to De 4
** Can < define the Dsymbol can be defined" to De 4  *Church-Rosser theorem. The consistency of mathom
- arical evaluation. "Any order is ox it produces the
- orical evaluation. "Any order is ok, it produces the same result." Applicative order is used in Scheme (not
normal order



Predicate + consequent. \*x1f> hus to be a special form



\* Gains accuracy whereh iteration

each time / iteration. Getting another but in bin ary.

A Naming + the environment
(yand w come from different on vinom ts)
Homes of the formal parameters don't matter, but the hames of external variables do matter.
[Expression-evaluates to something - Does something
- Command Does somany
Completely station. Platonicworld.
Complotely Statio. Platonic World.
DOES change
Frudom of things: Dead expressions goldfish example
expressions goldfish example