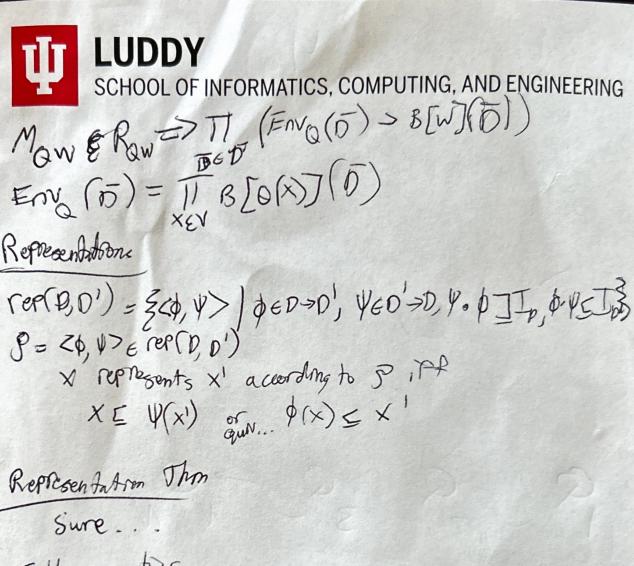


Diffio General types 's Illustrative language Not a fun of the polymorphic Functions the At. XXEt. X has type Dt. t>t Notational Preliminaries [f/x/x'] denotes \(\chi \text{y} \in S, if \(y = x \text{ then } \(x' \) else f(x) FES⇒SI XES X'ES'

Sintax TT F(x) all fundious f whose domain S'⇒S'= 5'S

Sintax xes is sand ∀ xes, f(x) ∈ F(x)

NULL NOT SELECT S'S SING S' = 5'S Wilt replace all time w, with Wz Faw Q(x) induces type w Ident understand (Za) Not sure I Ruly understand Raw BEW=D=D=D=D=doman) Semantro



Full semantics
Category & on what did we get ourselves into

Syntactre Membaleutrons

Bro crated Actermann? Function (2)