26-1	Subtyring the second
	D > R we want it towark on things
	"like" D but not exactly D
	$(n\alpha + \Rightarrow n\alpha +) \Rightarrow n\alpha + \in \lambda f, 5$: $\forall \alpha, \alpha \Rightarrow n\alpha m$
	$(n\alpha t \rightarrow n\alpha t) \rightarrow n\alpha t \in \lambda f, 5 : \forall \alpha, \alpha \rightarrow num$ $\lambda f, f(6)$
	13 4 1 1 1 0 TANEAR 1 1 VAL - 13
5-	most general Polymorphic type (principal types) type inference provably discovers Ji
	TEN TON MALERIA
	$(nat \times nat) \rightarrow nat \leftarrow \lambda f. (fst p) + (snd p)$
J 65 () 4 ()	ta. (natxa)=nat: 2p. 5+ (fstp)
	Cat = Animal x CatSLff
ζ	Animal = "Annanal" x Nothing
	"Duck Typing" = "A type is what you can do to it"
na (Palestano)	in Lia/Ruby, everything
2	is a dictionary, capabilities
	= keys merchibnary
	EDD of graduation of the contract of the
facciones	
town rape	April 4 on some of the contract of the property of the propert

36-5/	Subtyping sofar =
	Structural Subtyping
	Objects have fields (methods are function valued Fields)
	One object is compatible
And the state of the	with another of shared fields are compatible
	Obj $\emptyset = \{\alpha, b, c, d, e, f\}$ Interface $X = \{\alpha, b, c\}$
	$Y = \{c,d,e\} 0 \leq X$ $Z = \{d,e,f\}$
	O Cam L, Haskell, Typed Racket, ie egghead academiz languages
Java	The Nominal Sub-typing An object implements interfaces (Cields) (method sets)
	One object O is compatible with interface I if O implemes I
	$O = \{ \{ \{ \{ \{ \} \} \} \} \} $ $Int = \{ \{ \{ \{ \} \} \} \} $
	$O = \{a,b,c,d_e,f\} \times [X,Z]$ $0 \leq X \qquad 0 \leq Z \qquad 0 \nleq Y$