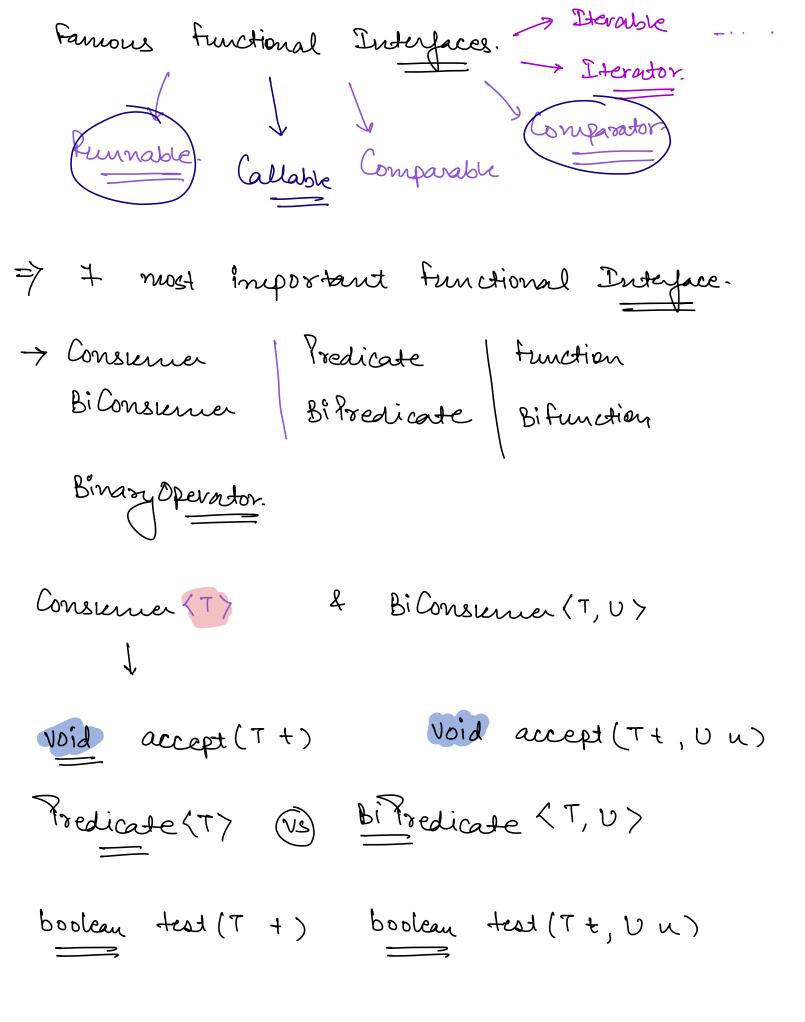
Agenda.
-> Functional Interfaces.
-> Some important functional Interfaces.
-> Lambda Expressions.
> Streams.
Stream ADI.
> Clars. Student Student Student Student And Student
> Blueprint of an Entity > Car Therface.
> Contract for behaviours.
> Contract for behaviours. >> Brueprint et behaviours.
Methods
Animal 2
Animal 2 Anything that can eat walk & rule is an Animal.

interface Animal & Void eat(); > Method mithout body Abstract Method. void walk(); void run (); Arrinal C Tiger implements eat(){ runiza walk 174 ટુ

functional Interface.
Single Abstract Method. But it can have any # of default method.
interface Runnable
Void vun (); JSAM.
Keyword > default void walkers
3
→ FI can also have a static leguord.
=> @functional Interface.
Optional.



function (T, R)

Bifunction (T, U, V)

R apply (T +)

(Tt, Uu)

Binary Operator (T)

(T) apply (Tt1, Tt2)