

RUNTIME ENVIRONMENT

•	Runtime environment:
	storage allocation strategies =
) Statio:
	O allocation is done at compile time.
1	2) Bindlings do not change at numbine.
	3 one activation record per produce preocedure.
	Dis:
	D Recursion is not supported.
	2) size of data objects must be known at compile
	3 Data Structure can't be created dinamically.
	2) Stak a Duheneren a new activation begins, activation
	recorde is pushed on to the stary and whomever
	activation record ednes ends, activation record
	is popped of.
	Descul variable are bound on fresh sturage.
	Dîs :
	1 Local variable cannot be total tretained once
	activation end.
	Heaps : O Allocation and delocation can be any order.
	Dis : OH eap management is overchead.