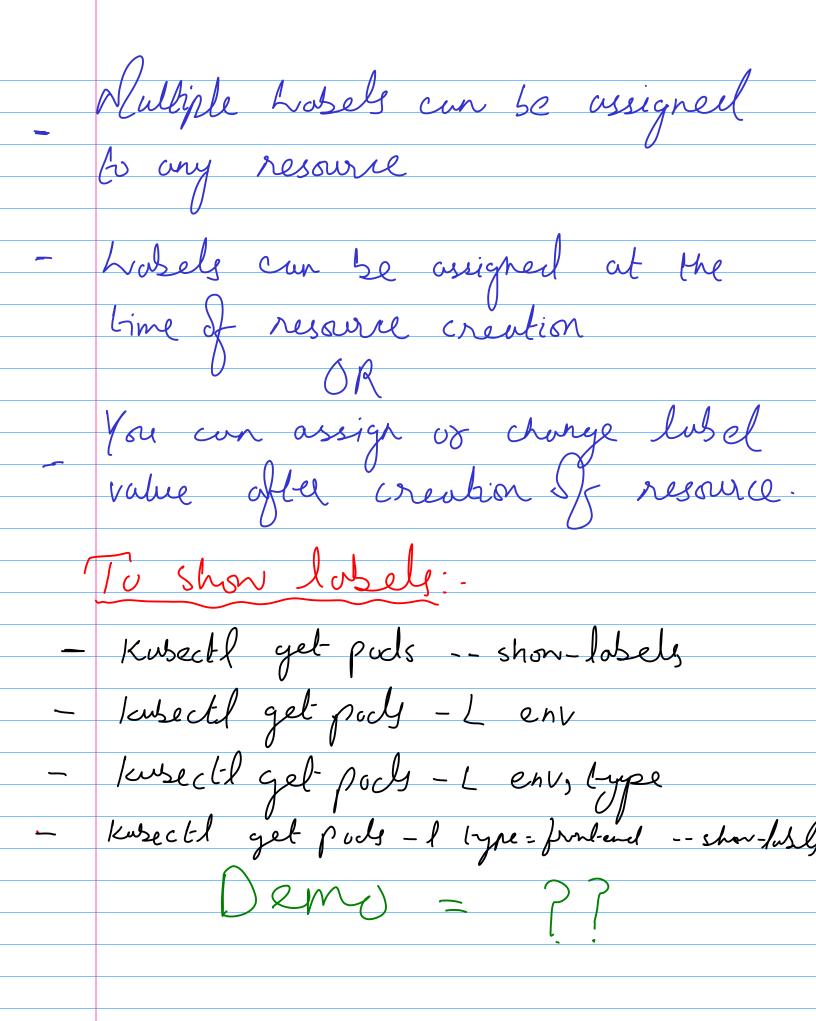
PODS with habely Lusels:Lusels helps in graping
- kuservetes arranges puch with
the help of lobels Frag-Erel Front Evel
POD 1 Backend Bockend
POD-3
POD-4 Think of a situation where we have hundred of Pods with multiple Replicas.



resource already created?

Kusectl lasel pods firstpod

(why)

type=middhave env=azure there to change the existing lusel?

Use the above command with

-- overwrite kusult losel ports first-port

type-front -- overwrite. Mon la remove lubel - p

kusetl lubel preds finel-pad type-

Losel Selection Criteria: | wheelt get- pods - I type = Jundand
-- show - lusels

Not Gul a

type != Juntarel (Criteria) × - l'!env' -- show lusely - l'Eyple in (prontend, boulced) -l'type notin (Juntar), sorband) -- shar-lasely

	POD with North Selected:
	Nole 2A Losel = Rom = Ligh
	Lossel: CPU = Ligh
&	Ne work a pod to ruh on a specific Norte-
Ø	Kusectl losel mete minikuse rum = high

	Namespaces:
	Kuberretes also group objects into names paces.
Æ	
	numes pacif.
	1 0011 2 37 5 2 00 00 12 mid 9 018 (409)
	Nomespace is a kind of vistual box which isolate resources from
	other numespaces.
	Nanes Wee / Names wel
	other numespaces. Namespace Numespace By B
_	You can seperate the scope of resource using namespace
	resource using homespace
	·
	Development Production
	Development Production Namespare
	POD POD POD

Project-A Project-B

Nonzpace Nanespace Bounelwey of project-is Nomespace Commondia - kubeckl create nomespace development - kubeckl create nomespace production & kusectl get-numerpare Kusecht get-pods --nompare-development & kubectl get pods --all-namespaces * Kusecht delete romespace development * Kusecht delete pods - 1 type = 5 orkenet