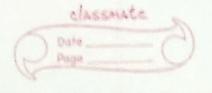
	Page
	Week E
	Week 5 1000000 6 10 1000 60000
(D)	Topics to be covered -> Containers in Cloud, Kebernetes
	Topics to be covered -> Containers in Cloud, Kebernetes Engine.
	U Total Control of the Control of th
(3)	-> laas 9x merageable with ritual mechanic
	& your Os and tools though it takes
-	time to configure & lord.
	But when your application scales up you move to Paas so infrathree is automogrand.
	so infrathue is automorgaed.
	the fact that the fact fact fact the
	Containers give you with a layer for herdwere the like Jaas.
	W CCSWELL GCONGCO 3 C = 200
、海	Amegen Aues
3	> Took used to control containers in Google cloud in
	Kall and a tr
	A Open Source tool - Docker higher for pod seedown).  Black ? Python code example used.
4	Kubernetes (unit -> pod.).
	- Open Source tool, offers and to control ?
	. through several citilities.
	open source tool, offers api to control its aperations.  through several citilities. [ Eq! of whility temberth command the shown as the control containers.
	Cluster -> Set of node that control containers.
	Cluster -> Set of node that control containers.  La computing instence  i.e Virtuel machines in Google Compute  Engine.
	1. e Virluel machines in Google Compile
	Kubernetes Engine -> Google offering of Kubernetes as
	(GKE) Google offering of Kubernetes as  (GKE) a manged service in the cloud.
	3 lood belong the 100 and
	> load balancing offered on GKE.
11	



the wards.

(optionel) hybrid and multicloud systems.

G menegement.

Amezon Elettic container Service & Amuzon Flortic Kusernill Scorice.

Pod -> Task

gcloud/kubectl -> Amazon CLI/Kubectl.

a her exceptibile should be proceed being freeze while

Delas.

App lagine Steaderd

End of weeks.