K8s assignment :

Pods creation :
- Create 10 pods by name of adhoc1-adhoc10
- Use alpine docker image with ping 8.8.8.8 as default entrypoint command

Dynamic web app :

- Create a pod named nginxpod and use nginx docker image
- Use port 80 as container and service port
- Create a service nodeport type by exposing the pod
- Access web page and take screenshot of it
- After accessing the web page you need to write a shell | python | go code in current running nginxpod
- Script that you write it must connect to kube-apiversion and list all the running pods in k8s cluster
- Store the output of above command under /usr/share/nginx/html/index.html
- Now reload the webpage take screenshot again
- You need to upload all YAML and screenshot related data in github with k8slove2020 repo
- Comment that github link in youtube video session and in My linked account.

Email Pod:

- Very much similar to dynamic web app question but here we don't need to store the data as page
- Here we have to send all running pods and services names only to the email address
- Email id is learntechbyme@gmail.com   with subject <yournamek8slove2020>

Hakuna matata every thing will be alright .