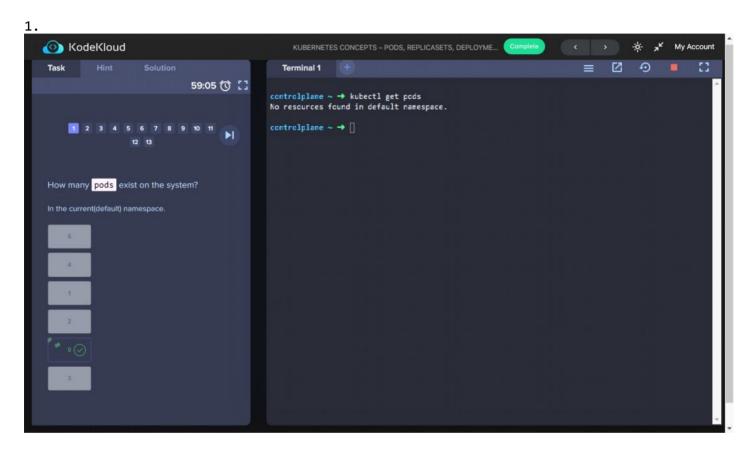
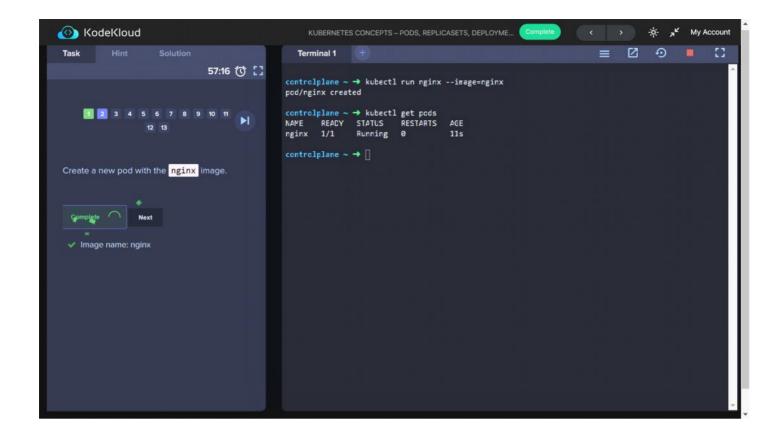
>> Practiced Kubernetes on KodeKloud labs
<<</pre>

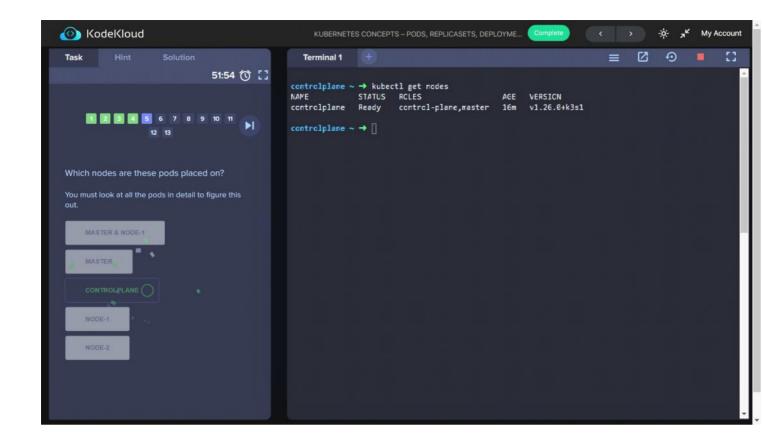
## Pods:

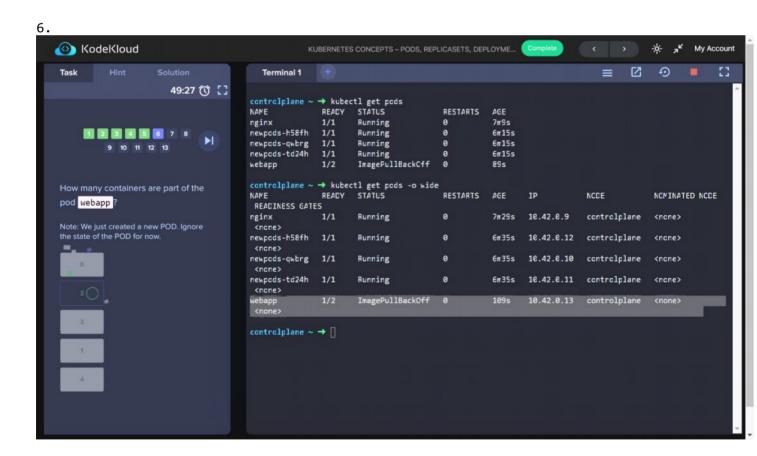


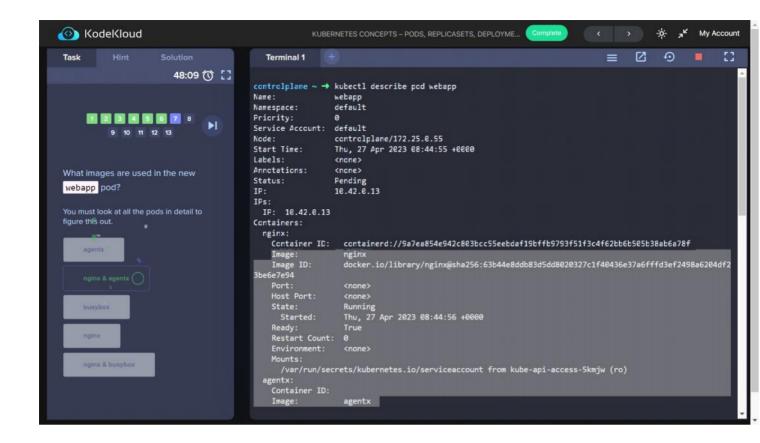


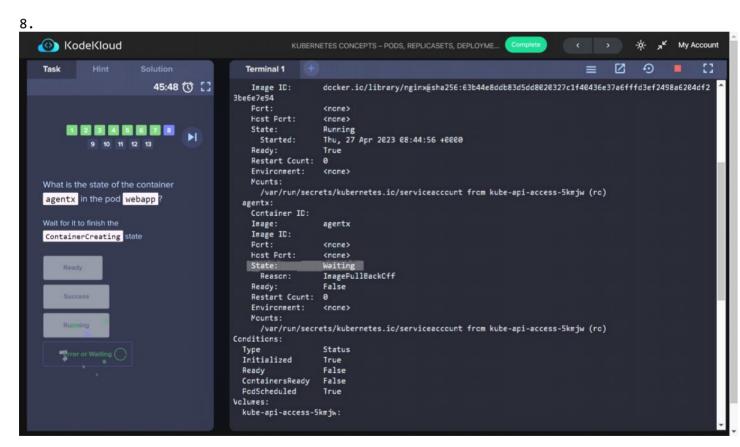
3. (O) KodeKloud KUBERNETES CONCEPTS - PODS, REPLICASETS, DEPLOYME... -io- ¬⊌ My Account 23 Task Terminal 1 + 52:58 🛈 🚼 controlplane ~ → kubectl get pods

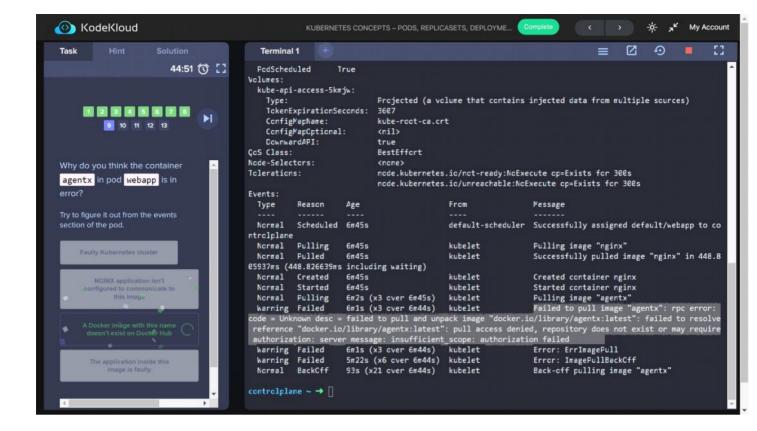
NAME READY STATUS RESTARTS AGE
nginx 1/1 Running 0 2m55
newpods-h58fh 1/1 Running 0 2m55 2m59s 1 2 3 4 5 6 7 8 9 10 11 2m5s newpods-qwbrg 1/1 newpods-td24h 1/1 Running 2m5s 12 13 Running controlplane ~ → kubectl describe pod newpods-td24h Name: newpods-td24h What is the image used to create the new Namespace: Priority: Service Account: default controlplane/172.25.0.55 Thu, 27 Apr 2023 08:40:09 +0000 tier=busybox Node: Start Time: figure this out. Labels: Annotations: <none> Status: Running 10.42.0.11 IP: IPs: 10.42.0.11 Controlled By: ReplicaSet/newpods NEWPOD Containers: busybox: Container ID: containerd://9f959b8d1c6be@ee1856291fdda526266314844@9b4633474daef@dbca3d2c31 Image: Image ID: d9409d79402a0dc16 docker.io/library/busybox@sha256:b5d6fe0712636ceb7430189de28819e195e8966372edfc2 Port: Host Port: Command: sleep

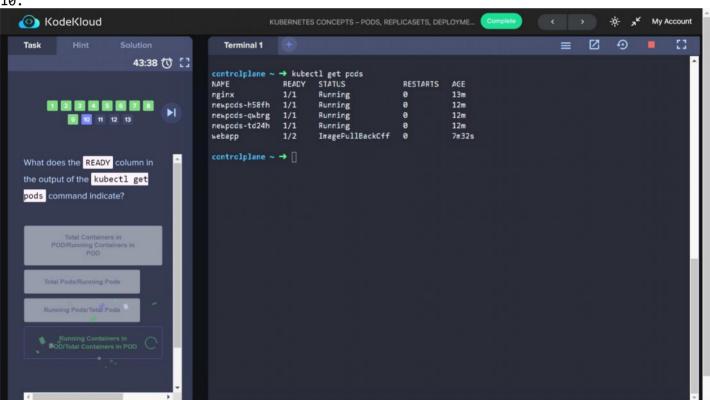


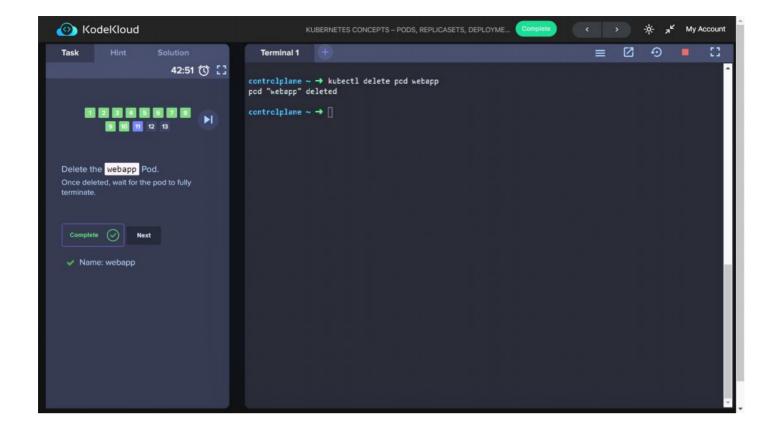


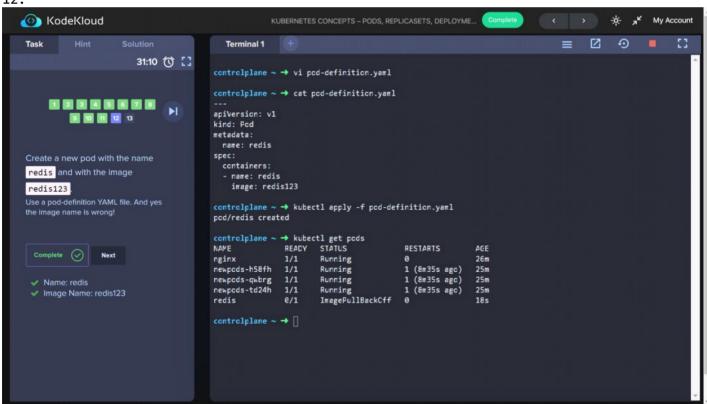


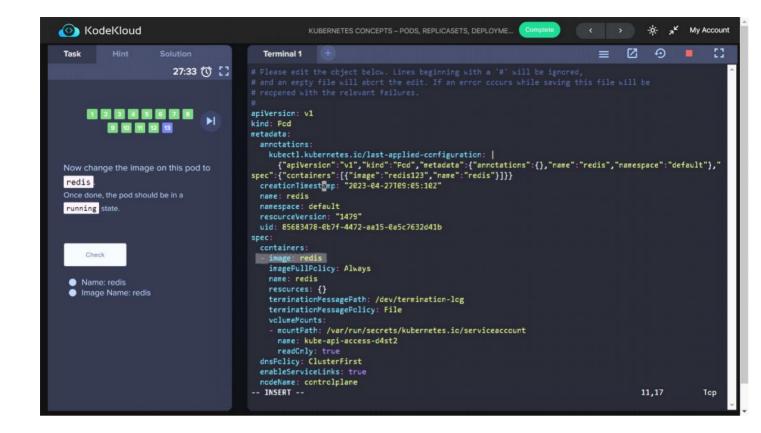






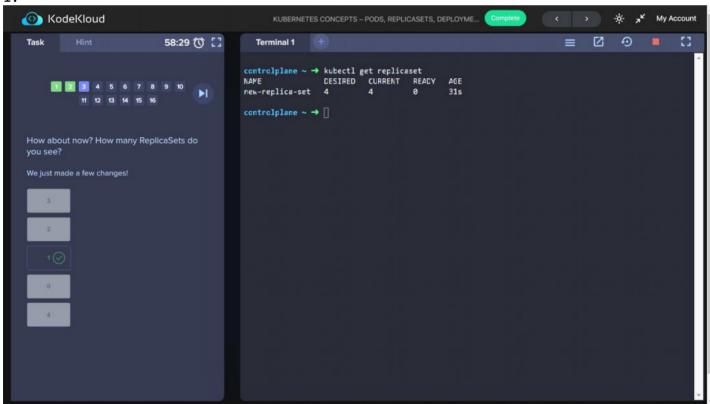


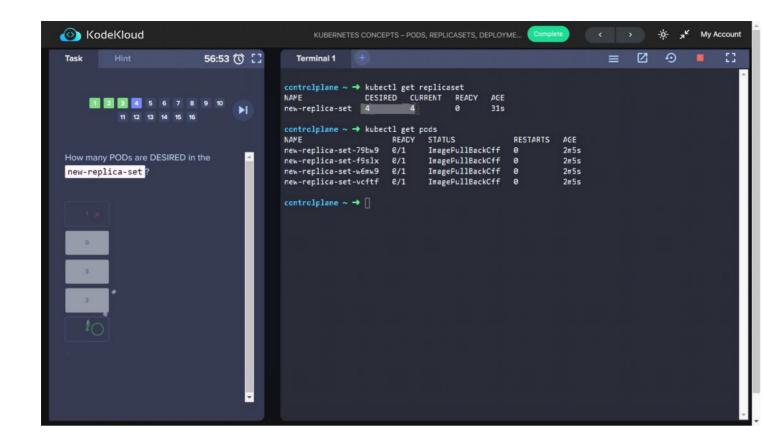


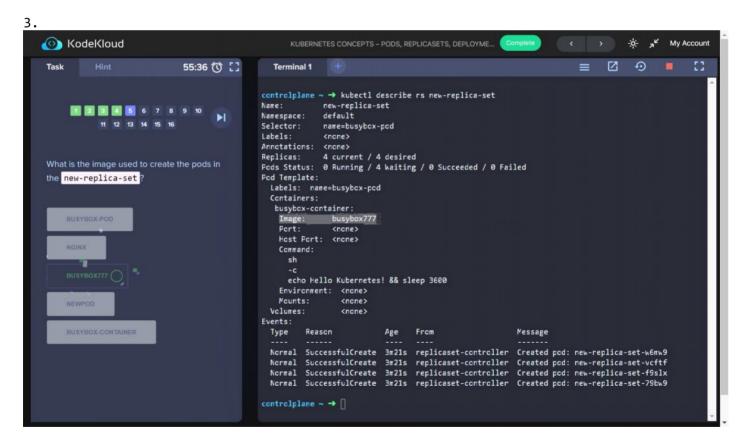


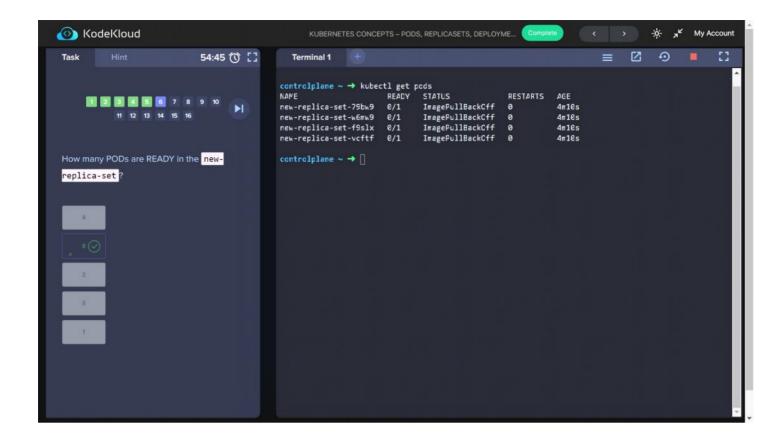
## Replica Sets:

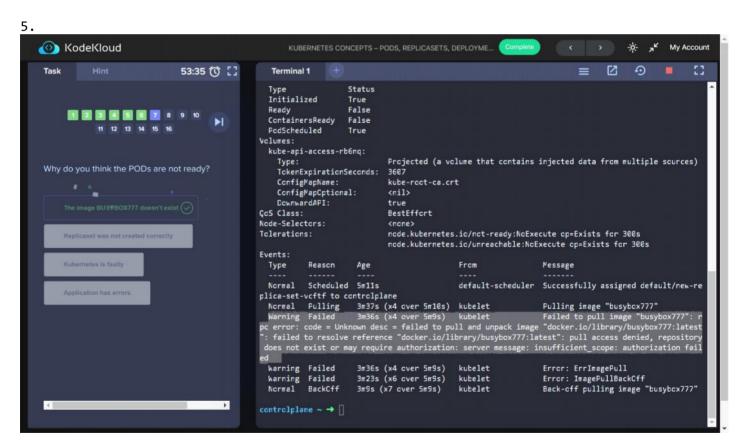
1.

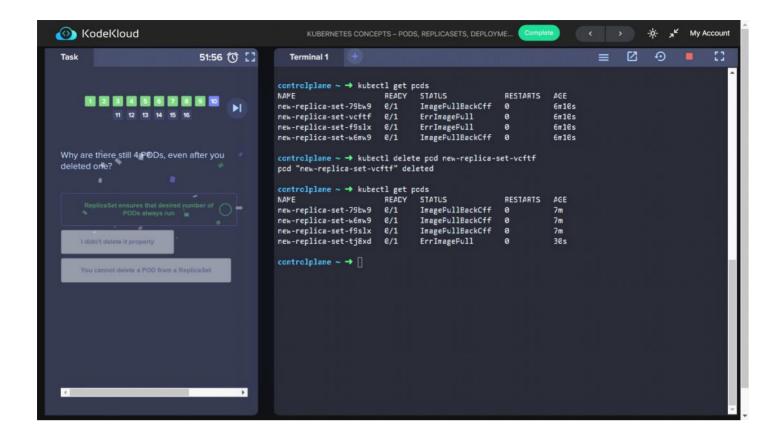


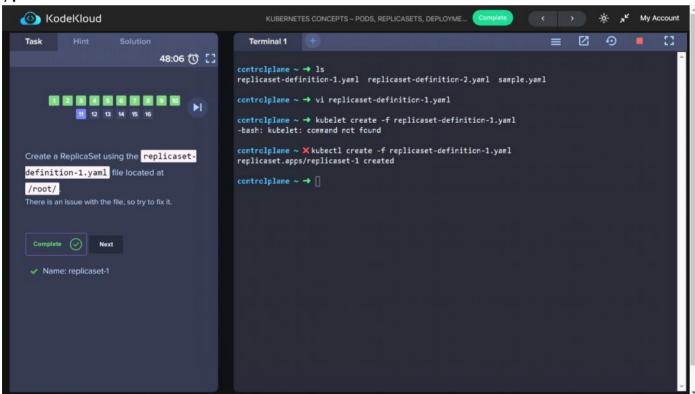


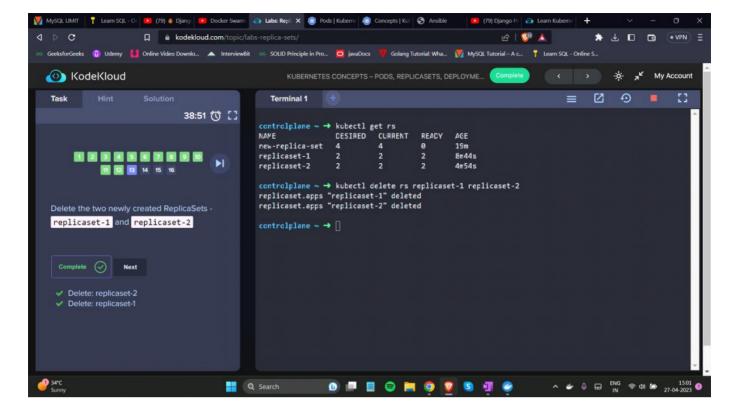












9. KodeKloud -O- A My Account Terminal 1 23 Task Hint 53:10 🛈 🚼 controlplane ~ → kubectl scale rs new-replica-set --replicas=5 replicaset.apps/new-replica-set scaled 12345678991234 controlplane ~ → kubectl get pods REACY 0/1 0/1 AGE 6m2s 6m2s STATUS RESTARTS new-replica-set-dx76z ImagePullBackCff new-replica-set-p6vwz ImagePullBackCff Scale the ReplicaSet to 5 PODs. new-replica-set-hqzmb 1/1 new-replica-set-f76dt 0/1 Running ErrImagePull ErrImagePull Use kubect1 scale command or edit the replicaset using 6m2s new-replica-set-r89hj kubectl edit replicaset

