```
[root@ip-172-31-84-76 cri-dockerd]# kubectl get pods
NAME                                  READY   STATUS    RESTARTS   AGE
nginx-deployment-86c57bc6b8-76jzb     1/1     Running   0          60s
nginx-deployment-86c57bc6b8-zkmtv     1/1     Running   0          60s
[root@ip-172-31-84-76 cri-dockerd]# kubectl get services
NAME            TYPE        CLUSTER-IP      EXTERNAL-IP   PORT(S)        AGE
kubernetes      ClusterIP   10.96.0.1       <none>        443/TCP        13m
nginx-service   NodePort    10.109.14.164   <none>        80:30080/TCP   39s
[root@ip-172-31-84-76 cri-dockerd]# kubectl get pods
NAME                                  READY   STATUS    RESTARTS   AGE
nginx-deployment-86c57bc6b8-76jzb     1/1     Running   0          2m49s
nginx-deployment-86c57bc6b8-zkmtv     1/1     Running   0          2m49s
[root@ip-172-31-84-76 cri-dockerd]# kubectl get svc
NAME            TYPE        CLUSTER-IP      EXTERNAL-IP   PORT(S)        AGE
kubernetes      ClusterIP   10.96.0.1       <none>        443/TCP        15m
nginx-service   NodePort    10.109.14.164   <none>        80:30080/TCP   2m21s
[root@ip-172-31-84-76 cri-dockerd]# kubectl get pods
NAME                                  READY   STATUS    RESTARTS   AGE
nginx-deployment-86c57bc6b8-76jzb     1/1     Running   0          7m47s
nginx-deployment-86c57bc6b8-zkmtv     1/1     Running   0          7m47s
[root@ip-172-31-84-76 cri-dockerd]# kubectl get svc
NAME            TYPE        CLUSTER-IP      EXTERNAL-IP   PORT(S)        AGE
kubernetes      ClusterIP   10.96.0.1       <none>        443/TCP        24m
nginx-service   NodePort    10.109.14.164   <none>        80:30080/TCP   11m
[root@ip-172-31-84-76 cri-dockerd]#
```