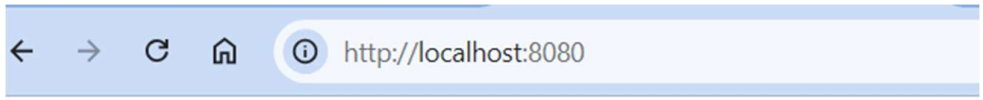
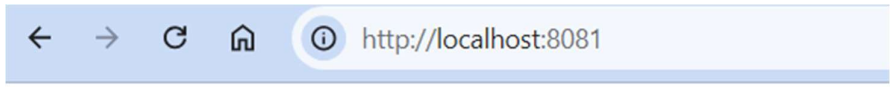
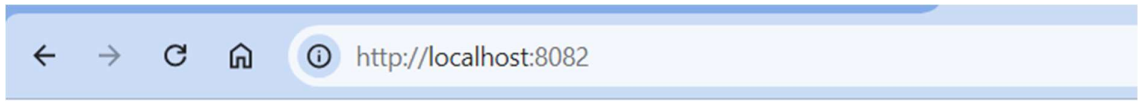
Output:



Feature-1 Service A(n+1)



Feature-1 Service B(n)



Feature-2 Service A(n)

Feature-2 Service B(n+1)

```
C:\Users\jagad\OneDrive\Desktop\assignment final\minikube-cluster\feature1-namespace>kubectl get svc --all-
NAMESPACE            NAME         TYPE        CLUSTER-IP      EXTERNAL-IP   PORT(S)                  AGE
default              kubernetes   ClusterIP   10.96.0.1       <none>        443/TCP                  29m
feature1-namespace   service-a    ClusterIP   10.107.63.127   <none>        80/TCP                   27m
feature1-namespace   service-b    ClusterIP   10.107.62.241   <none>        80/TCP                   26m
feature2-namespace   service-a    ClusterIP   10.106.31.224   <none>        80/TCP                   25m
feature2-namespace   service-b    ClusterIP   10.106.114.26   <none>        80/TCP                   25m
kube-system          kube-dns     ClusterIP   10.96.0.10      <none>        53/UDP,53/TCP,9153/TCP   29m

C:\Users\jagad\OneDrive\Desktop\assignment final\minikube-cluster\feature1-namespace>
```

```
C:\Users\jagad\OneDrive\Desktop\assignment final\minikube-cluster\feature1-namespace>kubectl get pods --all
NAMESPACE            NAME                                   READY   STATUS    RESTARTS      AGE
feature1-namespace   service-a-7b77f9f6-8px52               1/1     Running   0             28m
feature1-namespace   service-b-54bf66d98b-sw8z8             1/1     Running   0             27m
feature1-namespace   test-pod                               1/1     Running   0             9m50s
feature2-namespace   service-a-7b77f9f6-49kn9               1/1     Running   0             26m
feature2-namespace   service-b-54bf66d98b-p92vh             1/1     Running   0             26m
kube-system          calico-kube-controllers-7fbd86d5c5-88ns8   1/1     Running   0             30m
kube-system          calico-node-66c85                      1/1     Running   0             30m
kube-system          coredns-6f6b679f8f-plhl5               1/1     Running   0             30m
kube-system          coredns-6f6b679f8f-pmslv               1/1     Running   0             30m
kube-system          etcd-minikube                          1/1     Running   0             30m
kube-system          kube-apiserver-minikube                1/1     Running   0             30m
kube-system          kube-controller-manager-minikube       1/1     Running   0             30m
kube-system          kube-proxy-xnhnv                       1/1     Running   0             30m
kube-system          kube-scheduler-minikube                1/1     Running   0             30m
kube-system          storage-provisioner                    1/1     Running   1 (27m ago)   30m

C:\Users\jagad\OneDrive\Desktop\assignment final\minikube-cluster\feature1-namespace>
```