PARTIE 1

kubectl create -f ./front.yaml
kubectl create -f ./middle.yaml
kubectl create -f ./database.yaml

kubectl apply -f front.yaml
kubectl apply -f middle.yaml
kubectl apply -f database.yaml

kubectl describe namespace front
kubectl describe namespace middle
kubectl describe namespace database

kubectl get namespaces

```
PS C:\Users\Neiky> kubectl get namespaces
NAME               STATUS    AGE
database           Active    9m16s
default            Active    34m
front              Active    9m28s
kube-node-lease    Active    34m
kube-public        Active    34m
kube-system        Active    34m
middle             Active    9m23s
```

NGINX

kubectl apply -f .\nginx-deployment.yml
kubectl apply -f .\nginx-service.yml

kubectl get pods –namespace=front