Quick Quiz!

1   A Pod replacing the killed or failed Pod will have the same IP.

2   The port exposed by the `ClusterIP` type service is

3   When `NodePort` is used for creating a service, `ClusterIP` will be created automatically.

4 Which of the following command can be used to expose a resource as a new Kubernetes Service.

5 If the number of Pods doesn't change, the number of requests forwarded to each Pod will be?

Check Answers