sudo su

yum install docker -y

systemctl enable docker && systemctl start docker

nano /etc/yum.repos.d/kubernetes.repo

----------------------------------------

[Kubernetes]

name=Kubernetes

baseurl=https://packages.cloud.google.com/yum/repos/kubernetes-el7-x86\_64

enabled=1

gpgcheck=1

repo\_gpgcheck=0

gpgkey=https://packages.cloud.google.com/yum/doc/yum-key.gpg https://packages.cloud.google.com/yum/doc/rpm-package-key.gpg

exclude=kube\*

------------------------------------------------

nano /etc/sysctl.d/k8s.conf

------------------------------------------------

net.bridge.bridge-nf-call-ip6tables = 1

net.bridge.bridge-nf-call-iptables = 1

EOF

sysctl --system

setenforce 0

--------------------------------------------------------

yum install -y kubelet kubeadm kubectl --disableexcludes=kubernetes

systemctl enable kubelet && systemctl start kubelet

Note - now enter join command you copied from master