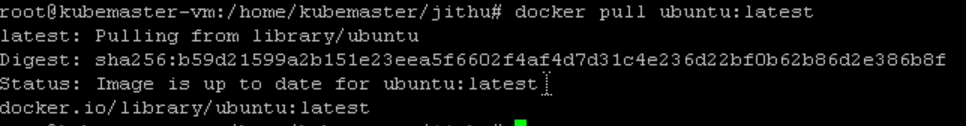
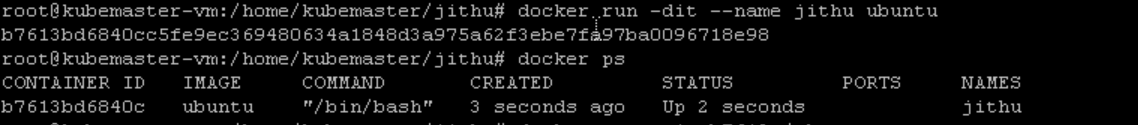
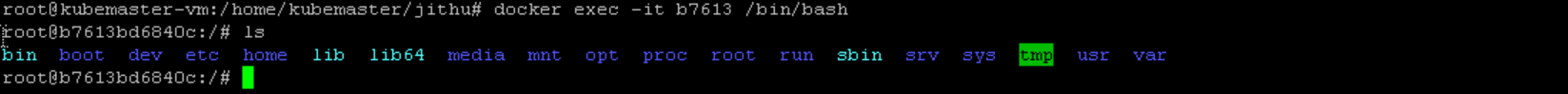
Question no: 2

1.pulling ubuntu latest version

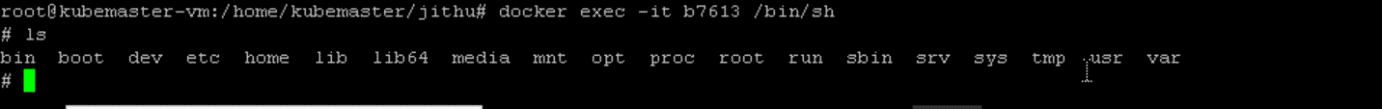
2.Running that ubuntu image $checking the containers



3.Using this command going inside the container and checking the files using /bin/bash:



4.Other way using /bin/sh



5.stopping the resources and deleting it



6.Removed the container



7 .Removed my image(so cleaned up my resources) A screen shot of a computer

AI-generated content may be incorrect.

8.Asked to perform some system resources inside the docker container:

Every thing in one frame

A screenshot of a computer screen

AI-generated content may be incorrect.

Uptime:

