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**QUESTION 1**

List all the pods sorted by name

Correct Answer: Check the answer in explanation.

Solution

```
kubectl get pods --sort-by=.metadata.name
```

QUESTION 2

List "nginx-dev" and "nginx-prod" pod and delete those pods

Correct Answer: Check the answer in explanation.

Solution

```
kubectl get pods -o wide kubectl delete po "nginx-dev" kubectl delete po "nginx-prod"
```

QUESTION 3

Create an nginx pod and list the pod with different levels of verbosity

Correct Answer: Check the answer in explanation.

Solution

```
// create a pod kubectl run nginx --image=nginx --restart=Never --port=80 // List the pod with different verbosity kubectl get po nginx --v=7 kubectl get po nginx --v=8 kubectl get po nginx --v=9
```

QUESTION 4

Print pod name and start time to "/opt/pod-status" file

Correct Answer: Check the answer in explanation.

Solution

```
kubectl get pods -o=jsonpath='{range .items[*]}{.metadata.name}{"\t"}{.status.podIP}{"\n"}{end}'
```

QUESTION 5

Create a busybox pod that runs the command "env" and save the output to "envpod" file

Correct Answer: Check the answer in explanation.



Solution

```
kubectrl run busybox --image=busybox --restart=Never -rm -it -- env>; envpod.yaml
```

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