- With in Helm in used to change the current scope.
- Now let's look at created helm chart by using helm create command

```yaml
# Run this image
image: {{ .Values.image.repository }}:{{ .Values.image.tag }}
ports:
   - name: {{ .Values.container.name }}
     containerPort: {{ .Values.container.port }}
     protocol: {{ .Values.container.protocol }}
```

```yaml
# Run this image
image: {{ .Values.image.repository }}:{{ .Values.image.tag }}
ports:
   {{- with .Values.container }}
   - name: {{ .name }}
     containerPort: {{ .port }}
     protocol: {{ .protocol }}
   {{- end }}
```

- Ref: https://helm.sh/docs/chart_template_guide/named_templates/ for the official docs

```yaml
kind: Deployment
metadata:
  # Unique key of the Deployment instance
  name: {{ .Chart.Name }}
spec:
  # 3 Pods should exist at all times.
  replicas: {{ .Values.replicaCount }}
```

```
+ {{- define "experiment2.name" }}
+ {{- default .Chart.Name | quote }}
+ {{- end }} ⊖
```

```yaml
kind: Deployment
metadata:
  # Unique key of the Deployment instance
+   name: {{ include "experiment2.name" . }}
spec:
  # 3 Pods should exist at all times.
  replicas: {{ .Values.replicaCount }}
```