

```

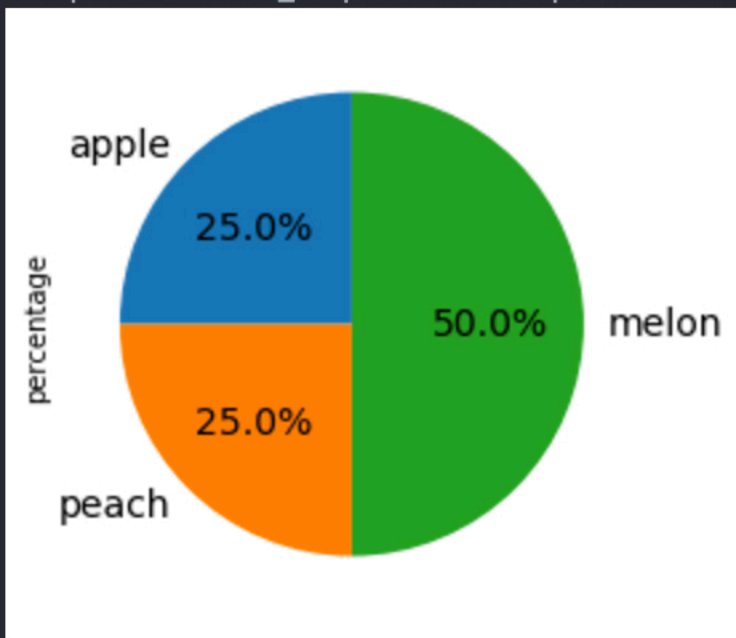
#--- import packages ---#
import numpy as np ✓
import pandas as pd ✓
import matplotlib.pyplot as plt ✓

#--- generate sample---#
data = {'fruit':['apple','peach','melon'], 'percentage':[25,25,50]} ✓
df = pd.DataFrame(data) ✓

#--- plot ---#
%matplotlib inline ✓
ax1 = plt.subplot(111, aspect='equal')
df.plot(kind='pie', y='percentage', ax=ax1, autopct='%1.1f%%', startangle=90, sh

```

<matplotlib.axes._subplots.AxesSubplot at 0x121878b00>



```

#--- generate sample---#
df <- data.frame(
  group = c("apple", "peach", "melon"),
  value = c(25, 25, 50)
)

library(ggplot2)

pie <- ggplot(df, aes(x="", y=value, fill=group)) +
  geom_bar(width = 1, stat = "identity") + theme_void() +
  coord_polar("y",start=0) +
  geom_text(aes(x=1, y = c(12.5,87.5,50), label=value))

pie

```

