

```
In [16]: import matplotlib.pyplot as plt

age=[5,12,52,5,4,6,54,85,965,45,85,21,54,85,12,54,12,
      15,52,55,35,75,22,11,44,]
range=(0,100)
bin=10

plt.hist(age,bin,range,color="green",histtype="bar",rwidth=0.85)
plt.xlabel("x-axis")
plt.ylabel("y-axis")
plt.title("histogarm")

plt.show()
```

