Hat plot lib Histog serves

A histogram is a graph stocking frequency distribution.

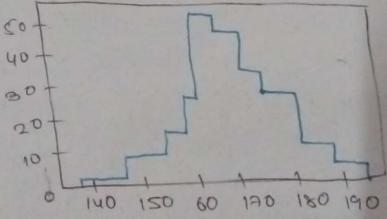
In malphot lib, we use the 18st 1/ function to create histograms.

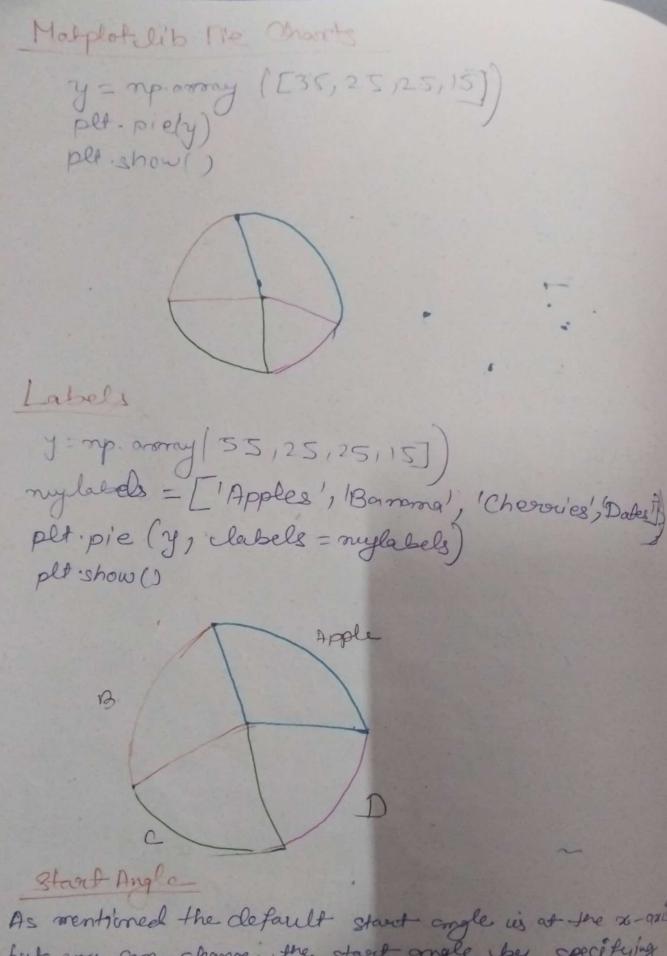
It is a graph showing the number of observations within each given internal

x = np. ramdom. mormal (170, 10, 250)

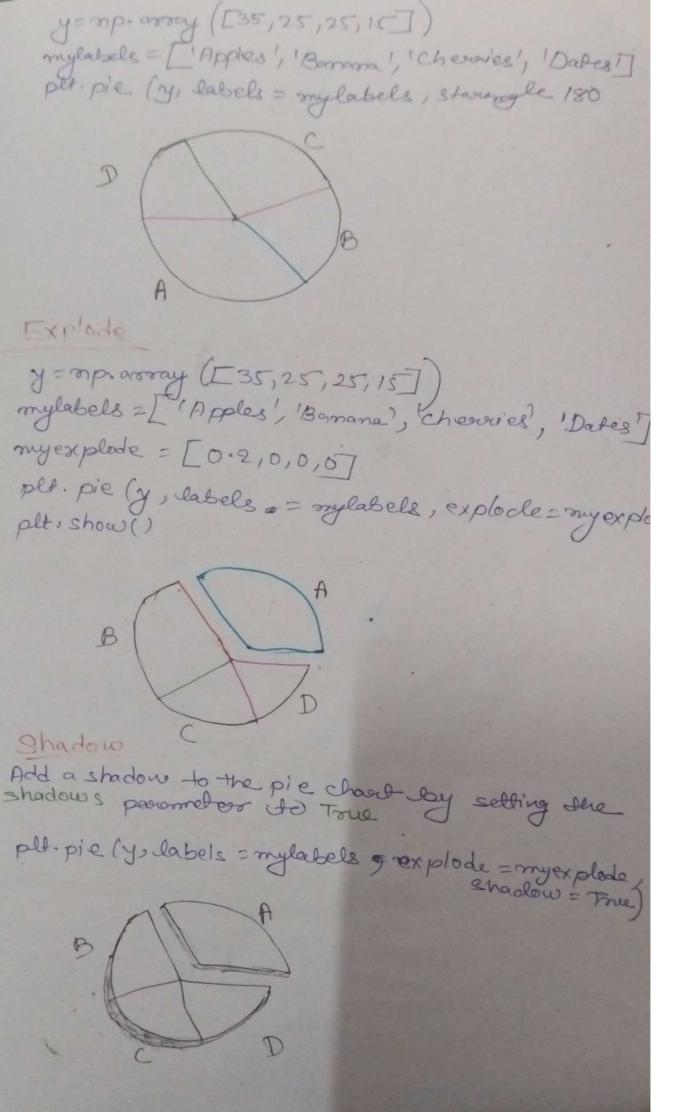
plt. hist (x)

plt. show()





As mentioned the default start angle is at the x-and but you can change the start angle by specifying a startangle parameter. The startangle parameter is defined without angle in degrees, default angle is 0:



plt pie (y, labels = mylabels, color 2 m mycolors = [ black , thotpink, drange , blue! pet. pie (y, labels fornylabels, color = myedor) Logend y=mp=array [[35,25,25,15]) mylabels 2 ['Apple', (Berrana), 'Cheou'es', 'Date') plt. pie (y, labels z nylabels) plt- elegend () plt. show () ] Chemies Dates | Legend with Header plt. legend ( sittle = 'Four Fruits!)