Assignment: -> $(e_3: \rightarrow 10, 13, 18, 22, 27, 32, 38, 40, 45, 51, 56, 57, 88, 90, 92, 94, 99)$ Di (No. of dunb) then Bin Size = 100 = 20 Sd. frequency 4 1 20 40 60 80 100