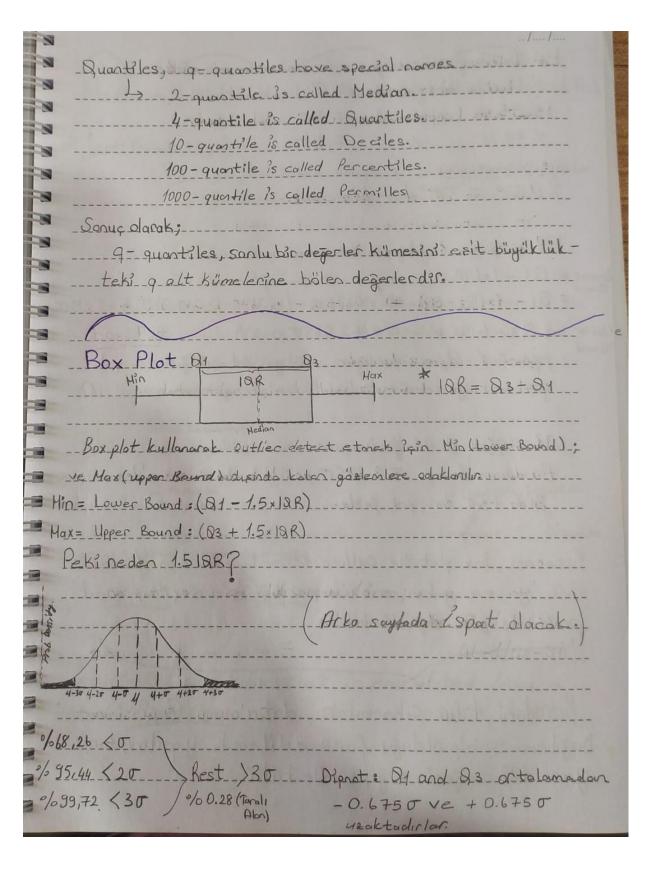


// Lk = 1000 K-
IRR (Interquantile Rosse) = Geyrekler arası aralık
100
* Nes -loca billink Kisminin nerede - bulundugunun - Dir algusus
Mallan La Landa Mallan La Landa La
Percentile: (Yüzdelik Dilim)
81 % also called as 25th Percentile.
Ro is also called as 50 th Percentile.
93 Is also called as 75th Seccentile.
Percentile divide the dataset to 100 equally pieces.
Deciles: (Onda Birlik)
Divide the dataset to 10 equally pieces.
Quantile:
* Quantile is where a sample is divided into equal-sized, subgroups
* It can also refer to dividing a probability distribution into areas of
equal Probability.
ÖR
_0
Quartiles are also quastiles; they divide distribution
Into 4 equal parts.
Percentiles are als quotiles that divide distribution
into 100 equal parts.
Median (92) is 0.5 quartile (Güakü Dadayı 2'ye balüyar)



	when him	11
	Le dedik ?	11
	% 68.26 octalamodan + U_uzakliktadu:	1
	% 95.44 octologoador 7.20 uzokliktadis	18
	Ne de la	
	% 0.28 = 30 dan daha uzak	
	- Jak-garpanon-1 aldigimiz Durum:	
wer	= N1 - 1 x 18R	=
	- NI - 1V NO - NI	-
	= 01 - 1/103 - 931 = = +2.0250 = = +2.0250 = = = = = = = = = = = = = = = = = = =	٤
pper	= 03+1XIQK =1	E
-	0	-
_	ghzlen kaybederiz	-
		E
	101 garpane 2 doluges Durum:	E
-		-
-	Bu durumda ise _ = 3.375 T usaklikta oluruz mean'den	E
-		F
-		E
X	Alsacasi, box plot ?le outlier detect ederken 1510R	E
		E
	30-ya en yakın sonucu xerdiğir için seçilmiş ancak	E
-7	probleme gore degistire bilitz.	
	Buradaki tüm Elkarımlar, data'nızın Gaussian	
Da	agilimina sahip olduğu farz edilerek yapılmıştır.	E
		E
-0	Jani 1.5 degeri degiptivile bilir	R
		The second second