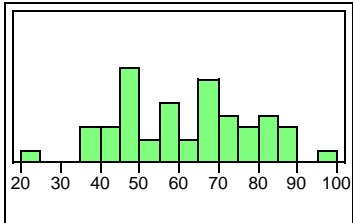


Distributions

Exam2



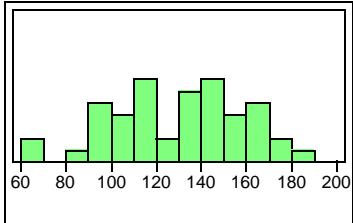
Quantiles	
100.0%	maximum 95.000
99.5%	95.000
97.5%	93.600
90.0%	83.600
75.0%	quartile 74.250
50.0%	median 63.000
25.0%	quartile 47.000
10.0%	39.500
2.5%	25.100
0.5%	23.000
0.0%	minimum 23.000

Moments	
Mean	60.891304
Std Dev	16.506199
Std Err Mean	2.4337062
upper 95% Mean	65.79304
lower 95% Mean	55.989568
N	46

Stem	Leaf	Count
9	5	1
9		
8	557	3
8	0123	4
7	557	3
7	0014	4
6	5666669	7
6	33	2
5	56888	5
5	04	2
4	55777888	8
4	134	3
3	556	3
3		
2		
2	3	1

2|3 represents 23

E1+E2



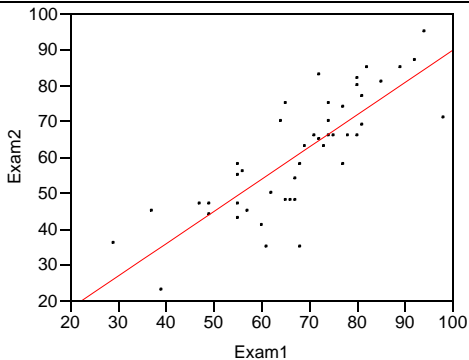
Quantiles	
100.0%	maximum 189.00
99.5%	189.00
97.5%	187.25
90.0%	167.60
75.0%	quartile 150.25
50.0%	median 134.50
25.0%	quartile 102.75
10.0%	93.70
2.5%	62.53
0.5%	62.00
0.0%	minimum 62.00

Moments	
Mean	128.80435
Std Dev	29.8579
Std Err Mean	4.4023072
upper 95% Mean	137.67105
lower 95% Mean	119.93765
N	46

Stem	Leaf	Count
18	9	1
17	49	2
16	02679	5
15	0158	4
14	0014469	7
13	245677	6
12	16	2
11	0223345	7
10	1223	4
9	34668	5
8	2	1
7		
6	25	2

6|2 represents 62

Bivariate Fit of Exam2 By Exam1



— Linear Fit

Linear Fit

$$\text{Exam2} = -0.222778 + 0.8998873 \text{ Exam1}$$

Summary of Fit

RSquare	0.65717
RSquare Adj	0.649378
Root Mean Square Error	9.773872
Mean of Response	60.8913
Observations (or Sum Wgts)	46