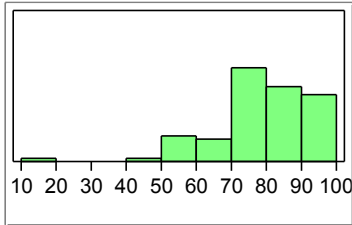


Distributions

Exam 2



Quantiles

100.0%	maximum	97.000
99.5%		97.000
97.5%		95.650
90.0%		93.000
75.0%	quartile	88.250
50.0%	median	79.000
25.0%	quartile	70.750
10.0%		53.700
2.5%		31.575
0.5%		12.000
0.0%	minimum	12.000

Moments

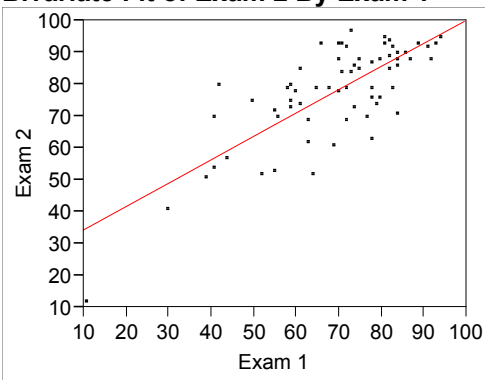
Mean	77.712121
Std Dev	15.364059
Std Err Mean	1.8911849
upper 95% Mean	81.489078
lower 95% Mean	73.935164
N	66

Stem and Leaf

Stem	Leaf	Count
10		
9	002223333334557	15
8	004455566678888889	17
7	000123344556688999999	21
6	12399	5
5	122347	6
4	1	1
3		
2		
1	2	1

Multiply Stem.Leaf by 10

Bivariate Fit of Exam 2 By Exam 1



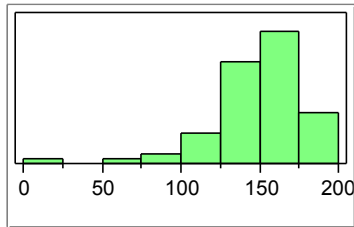
— Linear Fit

Linear Fit

$$\text{Exam 2} = 27.056733 + 0.7310859 \text{ Exam 1}$$

Distributions

E1+E2



Quantiles

100.0%	maximum	189.00
99.5%		189.00
97.5%		186.98
90.0%		176.00
75.0%	quartile	168.50
50.0%	median	154.50
25.0%	quartile	132.00
10.0%		106.80
2.5%		55.40
0.5%		23.00
0.0%	minimum	23.00

Moments

Mean	147
Std Dev	29.601975
Std Err Mean	3.6437512
upper 95% Mean	154.27707
lower 95% Mean	139.72293
N	66

Stem and Leaf

Stem	Leaf	Count
18	02369	5
17	00124455666	11
16	0023344578	10
15	1345567789	10
14	11467778	8
13	02245789	8
12	25567	5
11	16	2
10	148	3
9	05	2
8		
7	1	1
6		
5		
4		
3		
2	3	1

Multiply Stem.Leaf by 10