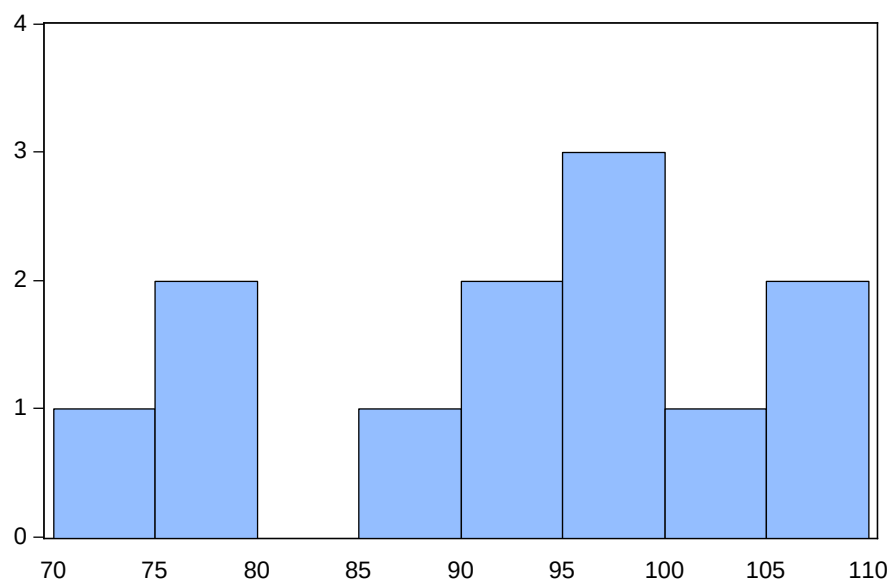


Statistical Report for Exam 1

Mean 91
Median 93
Std. Deviation 11.5



Series: EXAM1
Sample 1 12
Observations 12

Mean 91.58333
Median 93.00000
Maximum 107.0000
Minimum 73.00000
Std. Dev. 11.45313
Skewness -0.409957
Kurtosis 1.948296

Jarque-Bera 0.889170
Probability 0.641090

Grades (raw data):

107	91
105	90
101	89
99	76
97	76
95	73

Some very brief comments:

In 1.a.iii: $k^* = 16$, $y^* = 2$, $c^* = 1.36$.

In 1.c: The rate of growth of $\frac{Y}{N}$ at the steady state is 3%.