

Scale for exam 2.

$$\text{Points (out of 23)} = (2.1 \text{ times raw score}) - 2$$

Points over 23 may be kept and applied to the course total. Points will not be allowed to fall below zero (will be rounded up if negative).

Here is the distribution of raw scores for around 50% of the class, shown together with a normal density having the same mean 9.46 and sd 5.92. The actual distribution is more peaked (fewer students scored very low or very high) than would have been the case for a normal distribution having the same mean and sd.

