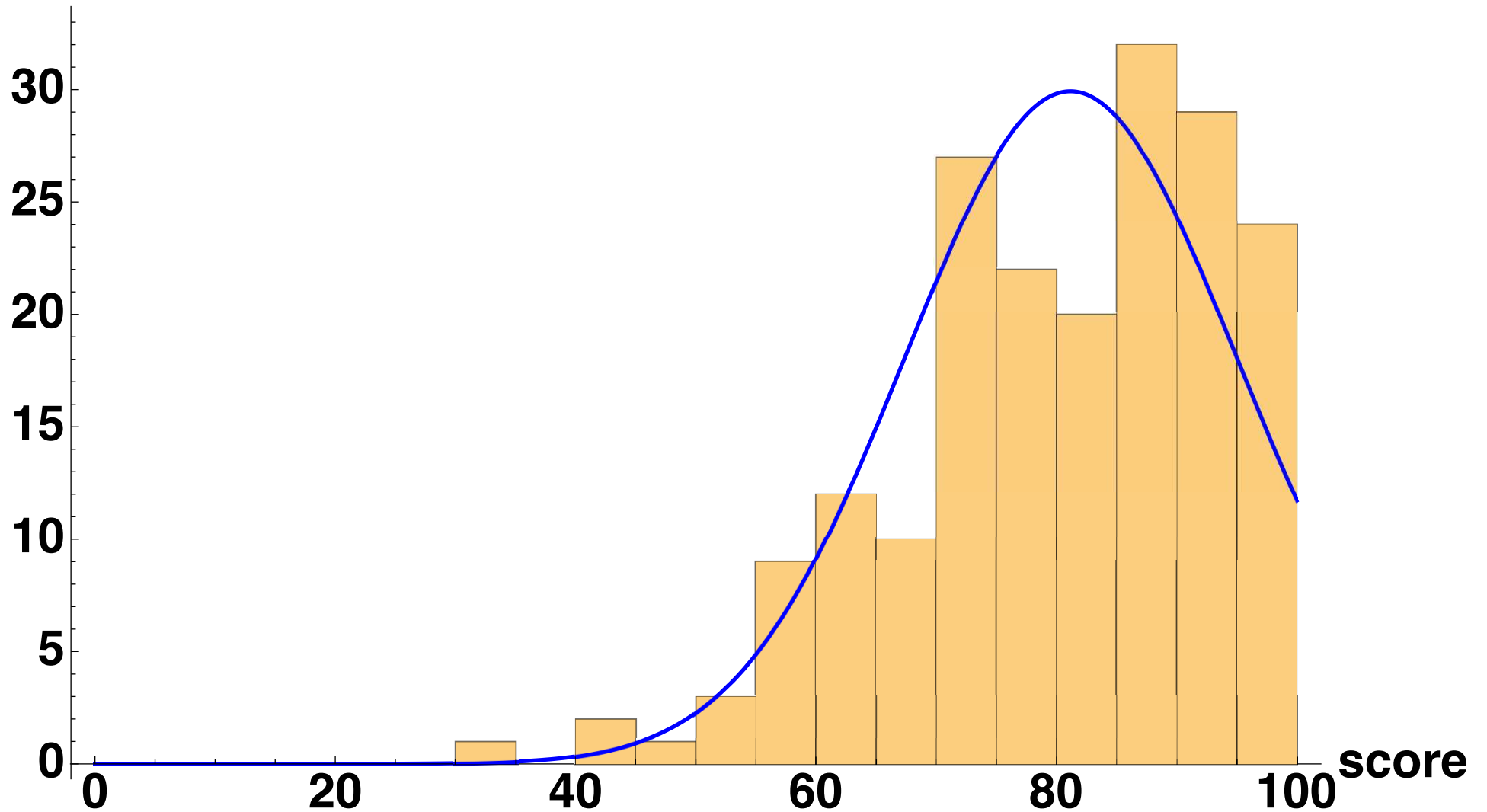


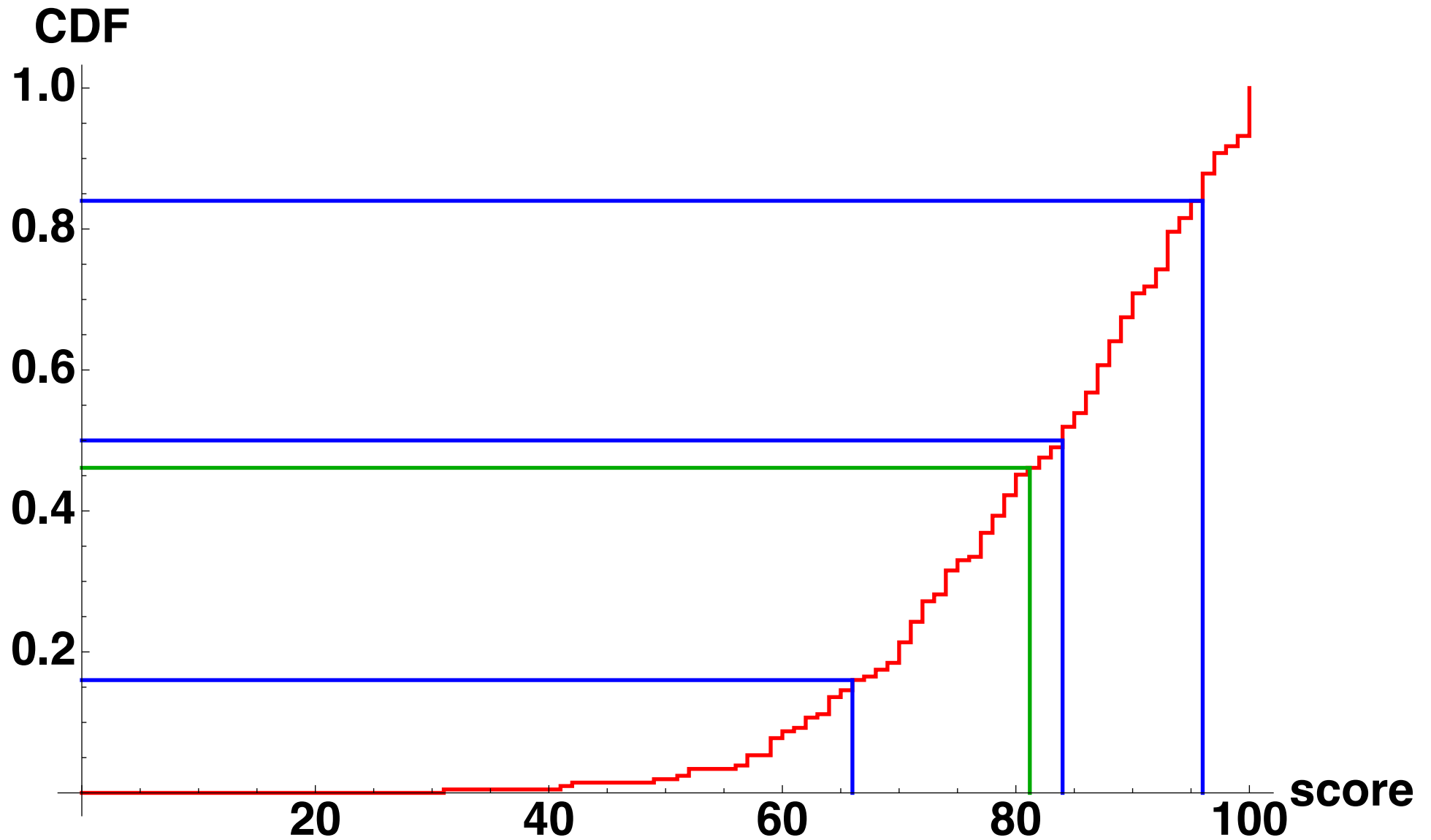
# Math 180A Intro. to Probability, Final

count



$N = 206$ , average = 81, st. dev. = 14.

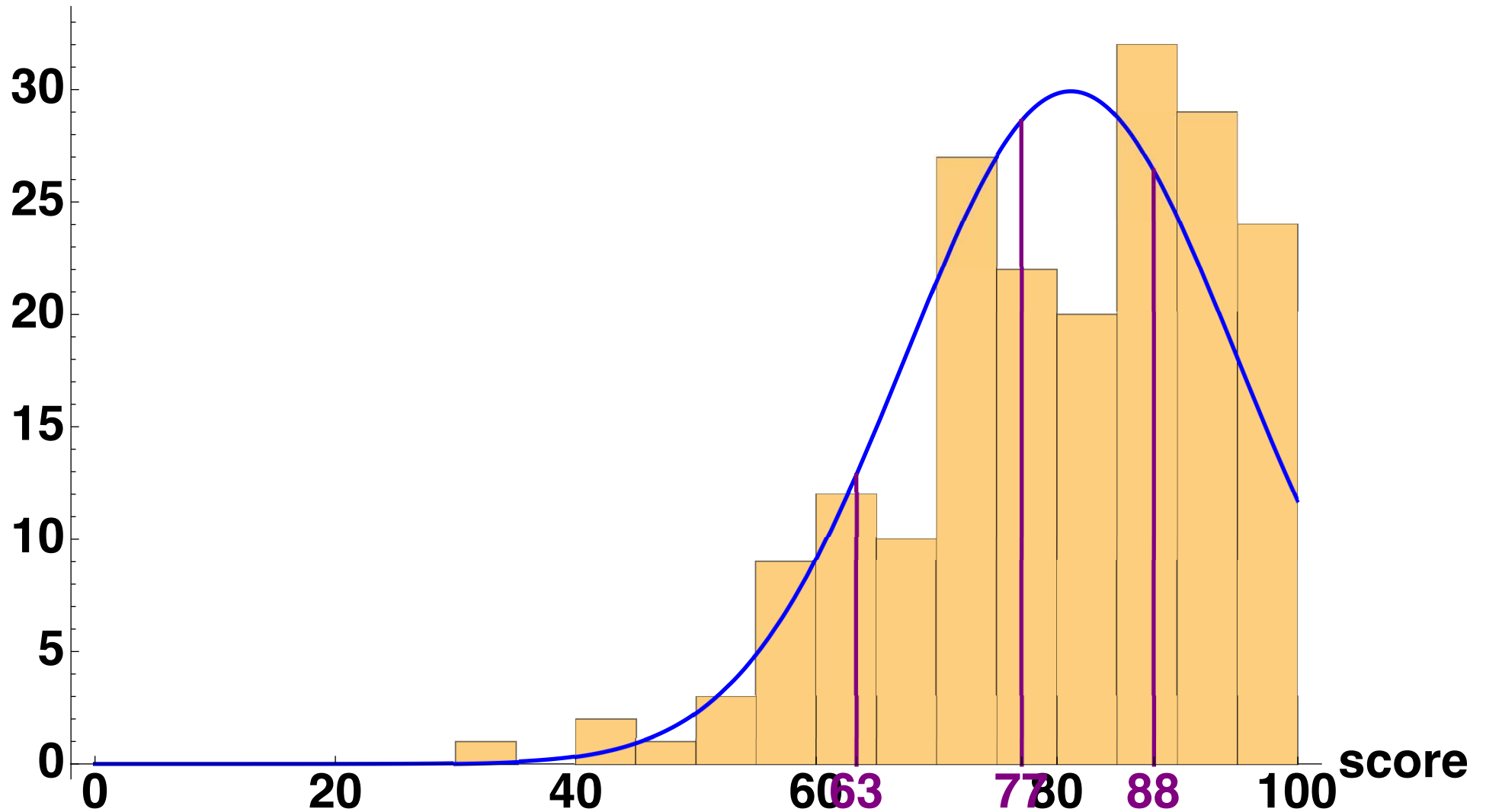
# Math 180A Intro. to Probability, Final



$N = 206$ , median = 84, 16<sup>th</sup> %ile = 66, 84<sup>th</sup> %ile = 96, average = 81.

# Math 180A Intro. to Probability, Final

count



$Z$  scores of  $-1.3$ ,  $-0.3$ , and  $0.5$  are 63, 77, and 88, respectively.