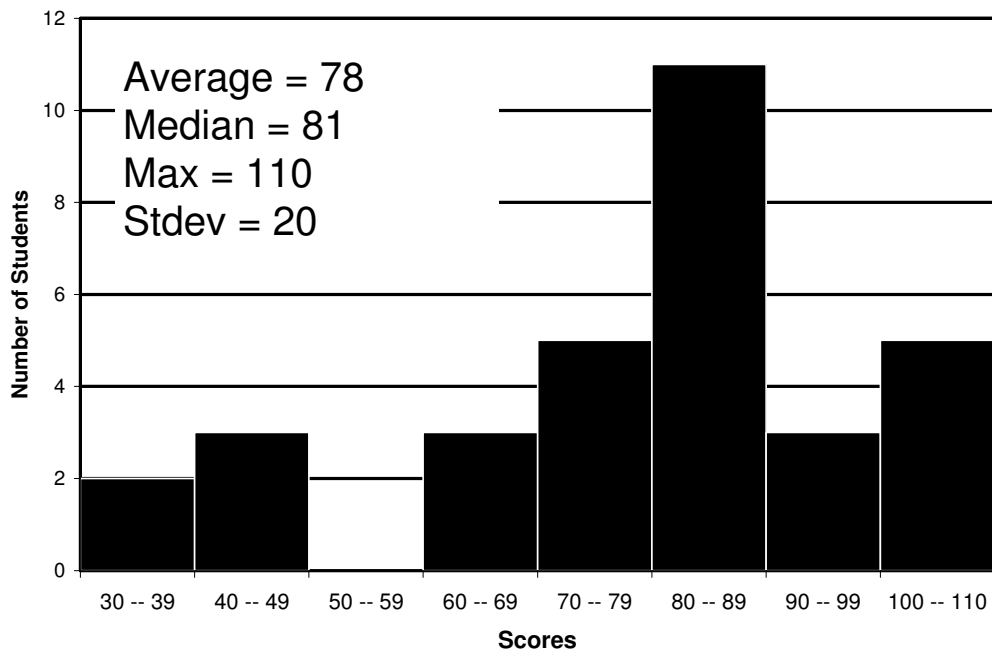


Midterm 2



"Hardest" Question: Prove " $P = NP$ " or " $P \neq NP$ "
(Only 13 out of 32 answered correctly.)

Top 5 incorrect answers:

5. If $N = 1$ or $P = 0$, then $P = NP$. (5 responses)
4. Oh, I left my solution at home. Will give it to you tomorrow :-)
3. There is a great proof, but unfortunately the space provided is too small. (3 responses)
2. I plan to take the million dollars rather than 5 points! (2 responses)
1. If $P = NP$, ... (then) I'm sure that this has some sort of implication I don't want to think about. Therefore, $P \neq NP$.