2. (12 points) The graph of the derivative function, $f^{\prime}$, is given below. List all of the marked $x$-values, if any, from the figure for which the following statements are true. If no marked $x$-values apply, write "none."

(a) The value of $f(x)$ is greatest
(b) $f^{\prime \prime}(x)<0$
(c) $f$ is decreasing
(d) Slope of $f$ is positive
(e) The graph of $f$ is concave up $\qquad$
3. (4 points) This exam will be graded out of 100 points. There are approximately 2000 students taking the exam. When the test has has been graded, there will be a function assigning to each student a score on the exam. Will this function be invertible? Why or why not?
