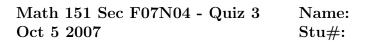
(1)[5 points] Solve for x:

$$|2x - 1| = 4$$

(2)[5 points] Solve for x:

$$\left| \frac{4x - 1}{-3} \right| < 2$$



(3)[5 points] Find all points with x-coordinate 6 which are a distance $\sqrt{85}$ from the point (-1,2).