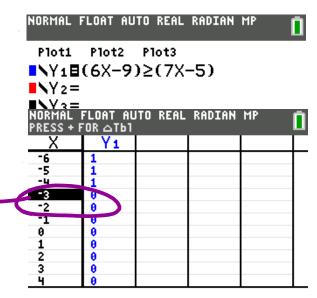


2. Which of the following numbers is not a solution to the inequality  $6x - 9 \ge 7x - 5$ ?







X= -3

- 3. To take the neighbor's children to the movies, Mellie charges \$5 for gas and \$8 per hour spent with the children. Ron charges \$3 for gas and \$8.50 per hour spent with the children. If h represents the number of hours spent with the children, what are all the values of h for which Ron's total charge is greater than Mellie's total charge?
  - A) h < 3
  - B) 3 < h ≤ 4
  - C)  $4 \le h < 5$
  - D) h > 4