Choose the correct graph that best describes each inequality.

1) \( x > 4 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

2) \( x \leq 10 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

3) \( x \geq 7 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

4) \( x < -2 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

5) \( x < 15 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

6) \( x \geq 18 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

7) \( x \leq 6 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]

8) \( x > -20 \)
   - a) [Graph A]
   - b) [Graph B]
   - c) [Graph C]
   - d) [Graph D]
Choose the correct graph that best describes each inequality.

1) \( x > 4 \)
   - a)
   - b)
   - c)
   - d)

2) \( x \leq 10 \)
   - a)
   - b)
   - c)
   - d)

3) \( x \geq 7 \)
   - a)
   - b)
   - c)
   - d)

5) \( x < 15 \)
   - a)
   - b)
   - c)
   - d)

7) \( x \leq 6 \)
   - a)
   - b)
   - c)
   - d)

8) \( x > -20 \)
   - a)
   - b)
   - c)
   - d)