Choose the correct graph that best describes the solution for each inequality.

1) \(5x + 4 \leq 39\) or \(2x - 5 > 17\)
   a) [Graph A]
   b) [Graph B]
   c) [Graph C]
   d) [Graph D]

2) \(\frac{2x}{5} < 4\) and \(16 + 3x \geq 10\)
   a) [Graph E]
   b) [Graph F]
   c) [Graph G]
   d) [Graph H]

3) \(13 \leq \frac{5x}{2} + 3 < 2\)
   a) [Graph I]
   b) [Graph J]
   c) [Graph K]
   d) [Graph L]

4) \(\frac{x + 8}{4} \geq 3\)
   a) [Graph M]
   b) [Graph N]
   c) [Graph O]
   d) [Graph P]

5) \(9 < 9 + 4x < 73\)
   a) [Graph Q]
   b) [Graph R]
   c) [Graph S]
   d) [Graph T]

6) \(6x + 5 > -25\)
   a) [Graph U]
   b) [Graph V]
   c) [Graph W]
   d) [Graph X]

7) \(3x + 19 < 4\) or \(\frac{x + 8}{4} \geq 3\)
   a) [Graph Y]
   b) [Graph Z]
   c) [Graph A]
   d) [Graph B]

8) \(-39 < 8x + 9 \leq 33\)
   a) [Graph C]
   b) [Graph D]
   c) [Graph E]
   d) [Graph F]
Choose the correct graph that best describes the solution for each inequality.

1) \(5x + 4 \leq 39\) or \(2x - 5 > 17\)
   - a) 
   - b) 
   - c) 
   - d) 

2) \(\frac{2x}{5} < 4\) and \(16 + 3x \geq 10\)
   - a) 
   - b) 
   - c) 
   - d) 

3) \(13 \leq \frac{5x}{2} + 3 < 2\)
   - a) 
   - b) 
   - c) 
   - d) 

4) \(0 < 4x - 5 \leq 12\)
   - a) 
   - b) 
   - c) 
   - d) 

5) \(4x - 5 \geq 35\)
   - a) 
   - b) 
   - c) 
   - d) 

6) \(7 < 4x < 10\)
   - a) 
   - b) 
   - c) 
   - d) 

7) \(3x + 19 < 4\) or \(\frac{x + 8}{4} \geq 3\)
   - a) 
   - b) 
   - c) 
   - d) 

8) \(-39 < 8x + 9 \leq 33\)
   - a) 
   - b) 
   - c) 
   - d)