1. Which graph is the solution to the inequality $3x - 6 > 9$?

A.  
B.  
C.  
D.  

2. What is the solution to the inequality $8x + 4 < -4$?

A. $x > 0$
B. $x < 0$
C. $x > 1$
D. $x < 1$

3. Which inequality represents the solution to $-4(x - 2) - 5x \leq -10$?

A. $x \leq -2$
B. $x \geq -2$
C. $x \leq 2$
D. $x \geq 2$
4. Which graph is the solution to the inequality \(2x - 1 > 3\)?

A. 
B. 
C. 
D. 

5. Which set of values makes the inequality \(\frac{1}{4}x + 2 \geq 0\) true?

A. \{-8, -4, 0, 4, 8\}
B. \{-12, -8, 0, 4, 8\}
C. \{-20, -16, -12, 0, 4\}
D. \{-20, -16, 0, 16, 20\}

6. Which line graph shows the solution for \(3x + 2 \leq 14\)?

A. 
B. 
C. 
D. 
7. Which graph shows the solution to the inequality \(4x + 10 < 34\)?

A. 
B. 
C. 
D. 

8. What is the solution to the inequality \(6 - 2x < 4\)?

A. \(x < -1\)
B. \(x > -1\)
C. \(x < 1\)
D. \(x > 1\)

9. What is the solution to the inequality \(16 - \frac{1}{2}x < 8\)?

A. \(x < 4\)
B. \(x > 4\)
C. \(x < 16\)
D. \(x > 16\)

10. What is the solution to the inequality \(-6x + 4 < 22\)?

A. \(x > -3\)
B. \(x < -3\)
C. \(x > -4\)
D. \(x < -4\)