51. The equation of one line is \( y = 5x + 3 \). The equation of a second line is \( y = 7x + 3 \). 
   A. Parallel 
   B. Perpendicular 
   C. neither

52. What is the slope of the line \( 6 + 3x - 3y = 0 \)?
   A. -1 
   B. 1 
   C. 3 
   D. -3 
   E. 6

53. What best describes the relationship between the lines with equations \( y + 3x = 10 \) and \( 2y = -6x + 4 \)?
   A) perpendicular  B) parallel  C) same line  D) neither parallel nor perpendicular

54. \( -8x - 2y = -6 \) \( y = -4x + 2 \)
   A) perpendicular  B) parallel  C) same line  D) neither

55. Pick which line would be parallel to this line \( 5x - y = 3 \).
   A. \( y = \frac{1}{3}x - 6 \) 
   B. \( y = 5x - 7 \) 
   C. \( y = \frac{1}{5}x - 3 \) 
   D. \( y = -\frac{1}{5}x - 1 \)
56. Find the slope of the line passing through (1, 6) and (3, 1)
   A. $\frac{2}{5}$   B. $-\frac{2}{5}$
   C. $\frac{5}{2}$   D. $-\frac{5}{2}$

57. What is the slope of a line perpendicular to the line $y = 6x - 8$
   A. 6   B. -6
   C. $\frac{1}{6}$   D. $-\frac{1}{6}$

58. The equation of one line is $y = 9x - 2$.
   The equation of a second line is $y = -\frac{1}{9}x + 1$
   A. The two lines are parallel
   B. The two lines are perpendicular
   C. The two lines are neither parallel or perpendicular

59. What is the relationship between the two lines
   $y = \frac{2}{5}x + 1$ and $y = \frac{5}{2}x + 1$
   A. The two lines are parallel
   B. The two lines are perpendicular
   C. The two lines are neither parallel or perpendicular

60. Find the slope perpendicular to this line $4x - 5y = -20$
   A) $-\frac{4}{5}$   B) $\frac{5}{4}$
   C) $\frac{4}{5}$   D) $-\frac{5}{4}$