**Week 3**

**MTH/209**

**COLLEGE MATHEMATICS II**

**IE3**



**Section 6.1**

18. Solve for the value(s) of y: 

44.  *Solve :*

92. Solve: 

102. Solve: 

**Section 6.2; Solve the following equations:**

24. 

70. 

76. =

**Section 6.3**

20. Solve for the missing term:

66. Solve for the LCD: ,

**Section 6.4**

8. Solve: 

28. Solve for the value(s) of a: =

40. Solve: 2y =

56. Solve for the LCD then the solution: 

62. Solve for the LCD then the solution: =

**Section 6.5**

52. Solve for the LCD then the solution:

58. Solve: [b(a+b)/2\*2ab^5]\*[(2\*3a^2b^4)/(a+b)] =

**Section 6.6**

30. Solve for the value(s) of x:$ \frac{x }{3}$ - $\frac{4}{x+1}$

42. Is there a solution? Or no solution?

 $\frac{5 }{y-3}$ – $\frac{y+7}{2y-6 }+ 1$

50. Solve for the LCD then the solution: $\frac{-3}{x}$ = $\frac{x}{-3}$