| Assn.\# | Sections | Assigned Pages and Problems |  | Due | Score |
| :---: | :---: | :---: | :---: | :---: | :---: |
| *1 | B1 |  | $\begin{aligned} & 2-10 \text { (even); } 21-29 \text { (odd); } 45,46,5052,54,55,58 \text {, } \\ & 59,70,72,74,76,84 \end{aligned}$ |  |  |
| *2 | B2 | B18: | 6, 9, 12, .., 27; 40, 42, 44, 58, 59 |  |  |
| *3 | B3 | B34: | $37,38,43,46,49,69,79,85,131,134,155$ |  |  |
| *4 | B4 | B46: | $\begin{aligned} & 7-12 \text { (all); }\{25,26\} \text { [by hand only]; } \\ & \{66,70,72,83,84\}[\text { by Graphing Calculator only] } \end{aligned}$ |  |  |
| 5 | 1.2 | 24: | $19,23,26,27,31,36,39,57,60,63,66,75,83,84,85$ |  |  |
| 6 | 1.3 | 37: | $\begin{aligned} & 9,28,29,31,32,35,37,40,44,56,59 \\ & \{80,81,85,86\} \text { [parts a \& b only] } ; 110 \end{aligned}$ |  |  |
| 7 | 1.4 | 47: | $7,10,12,13,16,25,28,52,57,62,63,78$ |  |  |
| 8 | 1.5 | 56: | 13, 15, 24, 25, 35, 36, 41, 42, 47; 67-70 (all); 71, 74, 81 |  |  |
| 9 | 1.6 |  | 19, 21, 22; $\{27,30\}$ [a \& b only]; $39-44$ (all); 71, 74 Given: $f(x)=(x+3) /(x-2)$. Find $f^{-1}$ algebraically. |  |  |


| 10 | 2.1 | $96: \quad 11,12,21,23,27,30,31,34,35,36,41,42,46,55$ |  |  |
| :---: | :---: | :---: | :--- | :--- | :--- |
| 11 | 2.2 | $109:$ | $19,20,23,24,27,28,31,34,38,41,48,59,62,81,82 ;$ <br> $\{109\}[$ parts a b, \& d only] |  |
| 12 | 2.6 | $147:$ | $11-16$ (all); 18, 19, 21, 22, 25, 26; <br> $\{29,32\}[$ parts a b, c, \& d only] |  |

*NOTE: Material for the first four assignments can be found in the Appendix B folder on the class website.
Tentative date for Exam \#1: Thursday, September 1 (Assignments 1 - 9)


