The final is scheduled for Thursday, December 13, 2018, from 3:30 pm - 5:30 pm. THE ROOMS FOR THE FINAL ARE NOT THE SAME ROOMS AS THE MIDTERMS. So it is very important that you write down the room when your instructor announces it in class. Furthermore, THE TIME FOR THIS FINAL DOES NOT FOLLOW TEMPLE'S NORMAL FINAL EXAM MATRIX. A SPECIAL TIME IS SET ASIDE BY TEMPLE FOR THIS FINAL. Make sure that you are very aware of the date and time listed above (penalties could apply otherwise).

## No Calculators Allowed.

The SSC Review Workshop scheduled for the Final Exam is as follows:

Tuesday, 12/11, 11:00a-1:00p in Tuttleman 401A

Please be sure to bring your text/eBook to the workshop so that you have access to the problems!

NOTE: Many of the questions on this cumulative exam will include concepts from different sections. Therefore, MEMORIZING REVIEW PROBLEMS IS COUNTERPRODUCTIVE. Instead, given a set of directions, you should know and understand the steps needed to answer the question. The rest is practice in applying these steps to different types of functions.

Text: Stewart/Redlin/Watson Precalculus: Mathematics for Calculus, 7th Edition, Cengage Learning.

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2.1 47, 49, 57, 64, 65, 66, 69
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- **2.2** 45
- **2.3** 8abcd, 31, 43
- **3.7** 3, 17
- **2.6** 31, 37, 45, 49, 63, 65, 87, 88
- **3.6** 13, 27, 29, 33, 41
- **2.7** 55, 57, 63, 67
- **2.8** 49, 51, 65, 73, 89
- **4.1** 27, 29
- **4.2** 7, 13
- **4.3** 33, 73, 75

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37, 39, 47, 53, 55
            4.4
            4.5
                  13, 39, 45, 51, 65, 68
Ch. 4 Review
                  49, 68
                  23, 27
            6.2
            6.3
                  25, 26, 27, 28, 47, 51, 53
            6.4
                  30, 35, 37
Ch. 6 Review
                  55, 57, 58, 59
            5.3
                  15, 19, 29
            5.5
                  3, 5, 7, 9, 37, 38, 41, 45, 47
                  13, 23, 33, 45, 57, 89, 94
            7.3
                  51, 53, 75, 76
            7.4
                  25, 27, 45, 46
            7.5
                  9, 43
                  31, 33, 37, 38
            8.1
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<sup>\*</sup>The answers to all odd problems can be found in the back of the text. The answers to even problems will be posted on the  ${\bf Math~1022}$  -  ${\bf Precalculus}$  -  ${\bf Fall~2018}$  Canvas Course.