

These are alleged answers. For each error herein, you get extra-credit points for being the first to report it by e-mail.

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| <p>1 Give Test dates
 #1: 9/26/07
 #2: 10/24/07
 #3: 11/28/07</p> <p>2 When is the last day to drop a class? 10/5/07</p> <p>3 When is the final exam?
 Day: Wednesday</p> | <p>Date: 12/19/07
 Hours: 10:30 AM - 12:30 PM</p> <p>4 Where is the instructor's office?
 MG 214 C</p> <p>5 Check at least 3 times/week</p> <p>6 Bombeck's overall average will be:
 79.2%
 Bombeck's final letter grade will be: C.</p> |
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PTO - more on the other side

Keep $W = 5x^2 - 3x + 7$ and let $Y = 3 + 8x - 3x^2$.

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| <p>7 (a) $Y \Big _{x=0} = 3$</p> <p>(b) $W \Big _{x=-3} = 61$</p> <p>(c) $W \Big _{x=(a-2)} = 5a^2 - 23a + 33$</p> | <p>(d) $Y \Big _{x=(a+3)} = -3a^2 - 10a$</p> <p>8 (a) $Y \Big _{x=3}^{x=5} = -32$</p> <p>(b) $Y \Big _{x=(a+2)}^{x=(a-2)} = 24a - 32$</p> <p>(c) $Y \Big _{x=(3t-1)}^{x=(3t+1)} = -36t + 16$</p> |
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