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A letter that is equivalent to approximately 2.718 and is used as a base for  $\ln(x)$ . Continuously Compounded Interest A type of interest that can be found from the equation  $A=Pe^{rt}$  where  $A$  is the amount,  $r$  is the rate, and  $t$  is the time.

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**Choice 1** Find the product  $(5x + 3)(3x + 2)$ . a.  $5x^4 + 3x^3 + 25x^2 + 6$  b.

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Honors Algebra 2 A Semester Exam Review © MCPS Page 7 Unit 1, Topic 2 8. Write the following expression as a radical. a.  $1 \times 5$  b.  $1 y 3$  c.  $2 z^3$

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Review

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Final Exam: Semester 2 - Algebra 2  
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Algebra II Honors Final Exam Review

Short Answer 1. Evaluate the series  
 $5n$   $n=3$   $8$  ?. 2. Evaluate the series  
 $(n+4)$   $n=1$   $4$  ?. What is the sum of the  
finite arithmetic series? 3.

$29+32+35+38+41+\dots+59$  4.  $26 + 29 +$   
 $32 + 35 + 38 + 41 + 44$  5. Divide  $4x^3$   
 $+2x^2 +3x+4$  by  $x + 4$ . 6. Divide  $?3x^3$   
 $?2x^2 ?x?2$  by  $x - 2$ . 7.

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Lemon Bay High School

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**REVIEW** Multiple Choice Identify the choice that best completes the statement or answers the question.

\_\_\_\_\_ 1. Classify  $-6x^5 + 4x^3 + 3x^2 + 11$  by degree. a. quintic c.

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Algebra II Honors Practice Exam -  
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**ALGEBRA 2 FINAL EXAM REVIEW**  
Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_\_ 1. Classify  $-6x^5 + 4x^3 + 3x^2 + 11$  by degree. a. quintic c. quartic b. cubic d. quadratic  
\_\_\_\_\_ 2. Classify  $8x^4 + 7x^3 + 5x^2 + 8$  by number of terms. a. trinomial c. polynomial of 5 terms b. binomial d. polynomial of 4 terms

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**ALGEBRA 2 FINAL EXAM REVIEW -**

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Review Guide for Algebra 2 Honors Final. Name\_\_\_\_\_ The final exam in this class is worth 20% of your final grade, so you should study for it as it can greatly affect your overall grade in class! Format of the exam: 27 Multiple Choice Problems. 5 Short Answer Problems: One dealing with each of the following topics

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