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means that if you only do these 40  
problems for review you will NOT be  
prepared for the final exam. 3. Practice  
Problems Part I: Multiple Choice 1. What  
is the slope of the line  $y = 3$  (a) 0 (b) -3  
(c) 3 (d) Undefined (e) None of the Above

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2. What is the slope of the line perpendicular to the line  $2x+4y= 3$  (a)  $-1/2$  (b)  $1/2$  (c)  $-2$  (d)  $2$  (e) None of the Above  
3. Find the exact value of the ...

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MAT105: College Algebra Final Exam Review Packet A. Completely factor each expression below and write your answers in simplest form. There are no prime expressions; that is, each expression will factor somehow if done properly. 1.  $2x^2 - 12$

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+11 2. 2 ?11 ?60 3. 2 6 +45 +21 24. 9 +13  
?10 5. 55 +20 3?7 2?28 6. 2?64

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MULTIPLE CHOICE REVIEW ...](#)

Note: This review is composed of questions from Kevin Blanchette's Review packet and Simone Aeshliman's MyMathLab questions. This review is meant to highlight basic concepts from the College Algebra course. It does not cover all concepts presented by your instructor. Refer back to your

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notes, course objectives, handouts, etc.  
to further prepare for your final exam.

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- 1.

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### [Questions & Final ...](#)

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course material. We'll review your answers and create a Test Prep Plan for you ...

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At most two problems per person. Posts are due before the final exam on Tuesday, December 19. Attend my office hours Tuesday/Thursday 10am-11am N707. The idea with the final exam review assignment is that your collection of solutions can help the rest of the class to prepare for the

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final exam.

[Final Exam Review: College Algebra by A.A. Frempong](#)

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distance in the  $xy$ -plane between the two points. Give an exact answer. 1)  $(-2, 2)$  and  $(4, -5)$  Find the midpoint of the line segment joining the two points. 2)  $(9, -4)$  and  $(-4, 1)$  Find the center and radius of the circle. 3) a)  $x^2 + y^2 = 144$  b)  $(x + 7)^2 + (y + 3)^2 = 81$  c)  $x^2 + (y - 6)^2 = 49$  d)  $x^2 + y^2 + 10x + 12y = -25$  Find the standard equation of ...

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College Algebra Concepts - MAT 150 online Final Exam Review Topics Instructor: Dr. Jo Steig . This list contains some redundancy so the total amount that you need to know isn't as overpowering as it might look at first. What I did was go through the worksheets and the exams and try to list topics the topics that were covered. You can do the same. As you go through the worksheets , exams, and ...

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Midterm/Final Exam Info: Exam 1: March 11-12: 7 AM - 5 PM: Exam 2: May 4-5: 7 AM - 5 PM: College Algebra. Course Number: Math 1100. Course Description A review of exponents, order of operations, factoring, and simplifying polynomial, rational, and radical expressions. Topics include: linear, quadratic, polynomial, rational, inverse, exponential, and logarithmic functions and their applications ...

[College Algebra Exam - CLEP - The College Board](#)

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Trigonometry Final Exam Practice Page 1 of 5  
NON-CALCULATOR PORTION  
1. Fill in the blanks in the following table using exact values.  
Reference Angle  $\sin T$   $\cos T$   $\tan T$   
11 6 S 225q  
2. Find the exact values of  $x$  that satisfy the given condition.  
a)  $\cos 1,0 6xx d d S$   
b)  $\cos 0, 2xx d d S S$   
3. Find the exact value of the following.  
a) ( )  
b) ( )  
c) ( )  
4. Use the fundamental identities to find the ...

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