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115/117 FINAL REVIEW

1. Solve the following linear for x: (a)  $15x - 3(2x-1) = 7 - (x - 5)$  (b)  $0.5(x - 2) = 0.2x + 20$
2. Solve the following inequality for a.

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The following are  
*Page 6/26*

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review exercises for the Math 115 final exam. These exercises are provided for you to practice or test yourself for readiness for the final exam. Your final exam will be in two parts: the first part does not allow the use of a calculator, and the second part does allow the use of a graphing calculator.

**MATH 115 REVIEW  
PROBLEMS--Spring**

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Math 115 | Final Exam

December 17, 2015

EXAM SOLUTIONS 1.

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so. 2. This exam has 11 pages including this cover. There are 11 problems. Note that the problems are not of equal difficulty, so you may want to skip over and return to a problem on which you are stuck. 3. Do not separate the pages of this exam.

### **Math 115 | Final Exam**

Math 115 Review Sheet for the Final Exam The

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final exam will be cumulative, so any of the topics we have discussed during the term could appear on it. However, there will be some emphasis on the material covered since the last uniform exam. The derivatives of inverse trigonometric functions and inverse hyperbolic

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MATH 115 MATH 115

--- FINAL REVIEWFINAL

REVIEWFINAL REVIEW

15. According to

Chebyshev's theorem,

the proportion of

values from a data set

that is further than 2

standard deviations

from the mean is a.

0.50 b. 0.13 c. 1.00 d.

0.25 16. What type of

probability uses

sample spaces to

determine the

numerical probability

that an event will

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occur? a.

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36. 0.19/0.19 points |

Previous Answers

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AufExc4 2.2.021. Insert either  $\subseteq$  or  $\supseteq$  in the blank space between the sets to make a true

statement. \_\_\_\_\_ the set of even whole numbers  $\subseteq$  the set of real numbers.

0.19/0.19 points | Previous Answers AufExc4

3.2.039. Make use of one of De Morgan's laws to write the given statement in an equivalent form. She did not visit France and she did not visit Italy.

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**Previous Answers**

**AufExc4 36027**

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following three ...**

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Final Review. If  $g(x)$  is

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differentiable at  $x=0$ ,

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Review Exercises for the Final Exam The following are review exercises for the Math 112 final exam. These exercises are provided for you to practice or test yourself for readiness for the final exam. There are many

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more problems appearing here than would be on the final. These exercises represent many of the types of problems you would be ...

## **Math 112 Review Exercises for the Final Exam**

MATH 115 Final Exam Solution: By graphing or other means, one can identify the intersections points to occur at  $x = 1$  and  $x =$

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4. In addition, notice that  $g(x)$  is the graph above  $f(x)$ . The area between the graphs is given by the following definite integral:  $\int_1^4 (g(x) - f(x)) dx = \int_1^4 (x + 28 - (x^4 - 8x^3 + 18x^2)) dx = \int_1^4 (x + 28 - x^4 + 8x^3 - 18x^2) dx = 5x^5 \dots$

## **MATH 115 Final Exam Review - IUP**

MATH 115 REVIEW PROBLEMS. The following are review exercises for the Math

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**Review Problems -  
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Prof. Fowler MAT 115:  
Precalculus

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Mathematics Final  
Exam Review Packet -  
Answers A. 1. 52 2. 15  
3. 34 B. 4. 53, 22 §. " ,  
©<sup>1</sup> 5. 3,5 2 §. " , ©<sup>1</sup>

**MAT 115:  
Precalculus  
Mathematics Final  
Exam Review Packet**

...

Math 115 / Final  
(December 17, 2010)  
page 3 2.[13 points]  
The U-value of a wall of  
a building is a positive  
number related to the

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rate of energy transfer through the wall. Walls with a lower U-value keep more heat in during the winter than ones with a higher U-value. Consider a wall which consists of two materials, material A

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10/28/2020 Course

Description A

development of basic  
concepts of elementary  
mathematics, including

...

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Math 115 Exam #1

Practice Problems For  
each of the following,  
say whether it

converges or diverges  
and explain why. 1.  $\sum_{n=1}^{\infty} \frac{1}{n^3 + 5}$

Answer:

Notice that  $\frac{1}{n^3 + 5} < \frac{1}{n^3}$  for all  $n$ .

Therefore, since  $\sum_{n=1}^{\infty} \frac{1}{n^3}$

converges (it's a p-

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series with  $p = 2 > 1$ ),  
the series  $\sum_{n=1}^{\infty} \frac{3^n}{4^{n+4}}$   
also converges by the  
comparison test. 2.  $\sum_{n=1}^{\infty} \frac{3^n}{4^{n+4}} \dots$

## **Math 115 Exam #1 Practice Problems**

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## **Math 115 final exam review answer**

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MAT 115: Precalculus

Mathematics Final

Exam Review Packet A.

Find the exact distance

between the given

points in the Cartesian

plane. 1. 2, 5 and 3, 2

2. 6, 11 and 3, 1 3. 5,

58, 0 and B. Find the

midpoint of each of the

given pairs of points in

the Cartesian plane. 4.

and 5. and 6. and

**MAT 115:**

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**Precalculus**

**Mathematics Final**

**Exam Review Packet**

Math 120 - A financial calculator or graphing calculator is required. Typical models include TI BA II Plus, TI-84, or HP-10B11. Math 115 - Only a basic or scientific calculator is permitted. No graphing calculators may be used in Math 115. Math 116, 171, 231 all require at least a scientific calculator.

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