NAME: (print!) _____

E-Mail address: _____

MATH 356, Dr. Z. , Desgin your own Practice Exam for Exam II, Tue., Nov. 26, 2013, 10:20-11:40am, SEC-218

No Calculators! No Cheatsheets!
Write the final answer to each problem in the space provided. Incorrect answers (even due to minor errors) can receive at most one half partial credit, so please check and double-check your answers.

Do not write below this line (office use only)

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1.   (out of 8)

2.   (out of 8)

3.   (out of 8)

4.   (out of 8)

5.   (out of 8)

6.   (out of 8)

7.   (out of 8)

8.   (out of 8)

9.   (out of 9)

10.   (out of 9)

11.   (out of 9)

12.   (out of 9)

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tot.:   (out of 100)

1. (8 pts).
Pick a problem from http://www.math.rutgers.edu/~zeilberg/numtheory/hw11.pdf

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Ans.:

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2. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/˜zeilberg/numtheory/hw12.pdf

Ans.:

3. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/˜zeilberg/numtheory/hw13.pdf

4. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/~zeilberg/numtheory/hw14.pdf

5. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/˜zeilberg/numtheory/hw15.pdf

Ans.:

6. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/~zeilberg/numtheory/hw16.pdf

Ans.:

7. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/~zeilberg/numtheory/hw17.pdf

8. (8 pts.) Pick a random problem from http://www.math.rutgers.edu/~zeilberg/numtheory/hw18.pdf

Ans.:

9. (9 pts.) Pick a random problem from http://www.math.rutgers.edu/˜zeilberg/numtheory/hw19.pdf

Ans.:

10. (9 pts.) Pick a random problem from http://www.math.rutgers.edu/˜zeilberg/numtheory/hw20.pdf

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Ans.:

$QNR(11) =$

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11. (9 pts) Pick a random problem from http://www.math.rutgers.edu/˜zeilberg/numtheory/hw21.pdf

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Ans.:

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12. (9 pts.) Pick a random problem from http://www.math.rutgers.edu/~zeilberg/numtheory/hw22.pdf

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Ans.:

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