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14.1 Trigonometric

Identities **Algebra 2 -**

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space for computations. Part
I Answer all 27 questions in
this part. Each correct
answer will receive 2
credits. No partial credit
will be allowed. For each

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Answers Explained
question, write on the
separate answer sheet the
numeral preceding the

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Answers 2/Trigonometry

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Let G be a group of order
105 with a normal Sylow
3-subgroup. Show that G is
abelian. Find the Galois
group of $f(x) = x^4 - 2x^2 -$

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over \mathbb{Q} , describing its
generators explicitly as
permutations of the roots of
 f . Let p be a prime.

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ed.gov/osa/ on Wednesday,
August 18, 2010. Conversion
charts provided for previous
administrations of the
Algebra 2/Trigonometry
examination must NOT be used
to determine students' final
scores for this

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SOLUTIONS

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trigonometry august 10 2 use
this space for computations
part i answer all 27

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Answers Explained
questions in this part each correct answer will receive 2 credits no partial credit will be allowed for each question write on the separate answer sheet

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Answers 2 Trigonometry

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Algebra 2/Trigonometry -

June '10 [10] 25 Mrs. Hill

asked her students to

express the sum $1 + 3 + 5 +$

$7 + 9 + \dots + 39$ using

sigma notation. Four

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Answers Explained
different student answers
were given. Which student
answer is correct? (1) $\sum k =$
1 (2) $20k - 1$ (3) $\sum k = -1$
(37) $k + 2$ (2) $\sum k = 2$ (40) k
 $- 1$ (4) $\sum k = 1$ (2) $39k -$
1)

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