



Hustle
Test #841
Algebra



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#1 Algebra - Hustle
MA[©] National Convention 2013

Find the distance between $(-6, 4)$ and $(3, -2)$.

Answer : _____

Round 1 2 3 4 5

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#2 Algebra - Hustle
MA[©] National Convention 2013

Write the range of $y = 2 - \sqrt{(x+4)(x-7)}$ in interval notation.

Answer : _____

Round 1 2 3 4 5

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#3 Algebra - Hustle
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Find $h(9)$ if $h(x) = f(g(x))$, using $f(x) = \sqrt{x+1}$
and $g(x) = 1+x^2$.

Answer : _____

Round 1 2 3 4 5

#3 Algebra - Hustle
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#4 Algebra - Hustle
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If y varies directly as t^2 and inversely as x^3 and r , find y when $x=3, t=4$, and $r=8$ if $y=1$ when $x=2, t=3$, and $r=4$. Express your answer as a common fraction.

Answer : _____

Round 1 2 3 4 5

#4 Algebra - Hustle
MA© National Convention 2013

If y varies directly as t^2 and inversely as x^3 and r , find y when $x=3, t=4$, and $r=8$ if $y=1$ when $x=2, t=3$, and $r=4$. Express your answer as a common fraction.

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#5 Algebra - Hustle
MA[©] National Convention 2013

Find all complex values of x for which $f(x)=0$ in the function given by

$$f(x) = \frac{x+1}{x-1} - \frac{x+2}{2x+1}.$$

Answer : _____

Round 1 2 3 4 5

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#6 Algebra - Hustle
MA[©] National Convention 2013

What is the maximum area possible for a triangle the sum of whose base b and height h (which is measured from the triangle vertex opposite the base with length b) is 10?

Answer : _____

Round 1 2 3 4 5

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#7 Algebra - Hustle
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Write the equations of all the vertical asymptotes
of $y = \frac{x^3 - 2x^2 - 29x + 30}{x^3 - 19x + 30}$.

Answer : _____

Round 1 2 3 4 5

#7 Algebra - Hustle
MA[©] National Convention 2013

Write the equations of all the vertical asymptotes
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Answer : _____

Round 1 2 3 4 5

#8 Algebra - Hustle
MA© National Convention 2013

Find the area of the ellipse generated by
 $x^2 + 4y^2 - 6x - 7 = 0$.

Answer : _____

Round 1 2 3 4 5

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#9 Algebra - Hustle
MA National Convention 2013

Find the asymptote of the hyperbola
 $25x^2 - 16y^2 + 100x + 96y = 444$ that has positive
slope. Write your answer in slope-intercept form.

Answer : _____

Round 1 2 3 4 5

#9 Algebra - Hustle
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#10 Algebra - Hustle
MA \odot National Convention 2013

Find the number of digits, when evaluated, in 2^{2013}
given that $\log 2 \approx 0.3010$.

Answer : _____

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#11 Algebra - Hustle
MA \odot National Convention 2013

Solve for x .

$$\frac{1}{3}\log_{20}(2x-1) = \log_{20} 11 - 2\log_{20} \sqrt[3]{2x-1} + \log_5(\log_7 7)$$

Answer : _____

Round 1 2 3 4 5

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#12 Algebra - Hustle
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Find the value of $x + y$ for $\begin{cases} \frac{3}{x-2} + \frac{2}{y+1} = 1 \\ \frac{4}{x-2} - \frac{1}{y+1} = 5 \end{cases}$.

Answer : _____

Round 1 2 3 4 5

#12 Algebra - Hustle
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Find the value of $x + y$ for $\begin{cases} \frac{3}{x-2} + \frac{2}{y+1} = 1 \\ \frac{4}{x-2} - \frac{1}{y+1} = 5 \end{cases}$.

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Round 1 2 3 4 5

#13 Algebra - Hustle
MA[©] National Convention 2013

Find the product of the two numbers whose sum is 15 and whose positive difference is 27.

Answer : _____

Round 1 2 3 4 5

#13 Algebra - Hustle
MA[©] National Convention 2013

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#14 Algebra - Hustle
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Two pumps working together can empty an oil tanker in 12 hours. If both pumps run for 9 hours and then one breaks down, it takes the remaining pump 3.75 hours to finish the job. How many hours would it take the slower pump working alone to empty a full tanker? Assume that each of the pumps work at constant rates.

Answer : _____

Round 1 2 3 4 5

#14 Algebra - Hustle
MA[©] National Convention 2013

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Round 1 2 3 4 5

#15 Algebra - Hustle
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Find the point in the first quadrant that satisfies
$$\begin{cases} 2x^2 + 3y^2 = 7 \\ x^2 - y^2 = 1 \end{cases}$$
. Express your answer as an
ordered pair (x, y) .

Answer : _____

Round 1 2 3 4 5

#15 Algebra - Hustle
MA[©] National Convention 2013

Find the point in the first quadrant that satisfies
$$\begin{cases} 2x^2 + 3y^2 = 7 \\ x^2 - y^2 = 1 \end{cases}$$
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#16 Algebra - Hustle
MA[©] National Convention 2013

An archaeologist found some organic artifacts which contained 25% of their original carbon-14. If the half-life of carbon-14 is 5700 years, how old (in years) are these relics? Use the formula

$$C = C_0 \left(2^{\frac{-t}{5700}} \right).$$

Answer : _____

Round 1 2 3 4 5

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Round 1 2 3 4 5

#17 Algebra - Hustle
MA© National Convention 2013

Evaluate: $\begin{vmatrix} 2 & 3 & 0 \\ -5 & 0 & 2 \\ -1 & 7 & -3 \end{vmatrix}$

Answer : _____

Round 1 2 3 4 5

#17 Algebra - Hustle
MA© National Convention 2013

Evaluate: $\begin{vmatrix} 2 & 3 & 0 \\ -5 & 0 & 2 \\ -1 & 7 & -3 \end{vmatrix}$

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Round 1 2 3 4 5

#18 Algebra - Hustle
MA[©] National Convention 2013

The determinant of a 2×2 matrix A is 12. Find the determinant of $3A$.

Answer : _____

Round 1 2 3 4 5

#18 Algebra - Hustle
MA[©] National Convention 2013

The determinant of a 2×2 matrix A is 12. Find the determinant of $3A$.

Answer : _____

Round 1 2 3 4 5

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Round 1 2 3 4 5

#19 Algebra - Hustle
MA[©] National Convention 2013

Find the conjugate of z if $z = \frac{7-2i}{3+5i}$. Write your answer in $a+bi$ form, where a and b are real numbers.

Answer : _____

Round 1 2 3 4 5

#19 Algebra - Hustle
MA[©] National Convention 2013

Find the conjugate of z if $z = \frac{7-2i}{3+5i}$. Write your answer in $a+bi$ form, where a and b are real numbers.

Answer : _____

Round 1 2 3 4 5

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Answer : _____

Round 1 2 3 4 5

#20 Algebra - Hustle
MA \odot National Convention 2013

Evaluate $|8-6i|$, given that $i = \sqrt{-1}$.

Answer : _____

Round 1 2 3 4 5

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MA \odot National Convention 2013

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MA \odot National Convention 2013

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Round 1 2 3 4 5

#21 Algebra - Hustle
MA[©] National Convention 2013

Find the remainder when
 $7x^5 - 5x^4 + 12x^3 - 17x^2 + 22x + 10$ is divided by
 $7x + 2$.

Answer : _____

Round 1 2 3 4 5

#21 Algebra - Hustle
MA[©] National Convention 2013

Find the remainder when
 $7x^5 - 5x^4 + 12x^3 - 17x^2 + 22x + 10$ is divided by
 $7x + 2$.

Answer : _____

Round 1 2 3 4 5

#21 Algebra - Hustle
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Answer : _____

Round 1 2 3 4 5

#22 Algebra - Hustle
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Find the remaining two roots of

$3x^3 + 17x^2 + 16x + 4 = 0$ given that $-\frac{2}{3}$ is a root.

Answer : _____

Round 1 2 3 4 5

#22 Algebra - Hustle
MA© National Convention 2013

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#23 Algebra - Hustle
MA \odot National Convention 2013

Compute $\sum_{k=1}^6 (-1)^{k+1} (k+1)k$.

Answer : _____

Round 1 2 3 4 5

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Answer : _____

Round 1 2 3 4 5

#24 Algebra - Hustle
MA[©] National Convention 2013

Find the sum of all the odd integers between 100 and 500.

Answer : _____

Round 1 2 3 4 5

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MA[©] National Convention 2013

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Answer : _____

Round 1 2 3 4 5

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MA[©] National Convention 2013

Find the sum of all the odd integers between 100 and 500.

Answer : _____

Round 1 2 3 4 5

#25 Algebra - Hustle
MA[©] National Convention 2013

Find the middle term in the expansion of $(2x - y)^4$, when the terms are written in decreasing powers of x .

Answer : _____

Round 1 2 3 4 5

#25 Algebra - Hustle
MA[©] National Convention 2013

Find the middle term in the expansion of $(2x - y)^4$, when the terms are written in decreasing powers of x .

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#25 Algebra - Hustle
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Round 1 2 3 4 5

#25 Algebra - Hustle
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Answer : _____

Round 1 2 3 4 5