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Quarter 2 Test Form G Chapters 5–7 1.

Write the polynomial $3x(x^2 + 4)(x + 1)$

Simplify each expression. Rationalize all 1) in standard form. Then classify it by degree and number of terms. 2. Find the zeros of $y = 5x^3 - 12x^2 + 240x$. 3. Find the

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real solutions of $x^4 - 2x^3 - 5x^2 + 3x + 4 = 0$ using a graphing utility. Round each solution to the nearest hundredth. 4.

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Quarter 2 Test (continued) Form G
Chapters 4-6 Find the next three terms of the arithmetic sequence. 15. 9, 12,

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15, ... 16. 288, 252, 216, ... Write each equation in slope-intercept form. 17. $28y - 5 = 5x - 13$ 18. $6x - 5 = 4y - 2$ 12 Find the slope of the line passing through each pair of points. 19. (5, 2) and (7, 12) 20. (21, 4) and (5, 25) 21.

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Quarter 2 Test Form G Chapters 4-6 PQ

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S R T 1. $nTLM > nSQR$. What side is congruent to MT ? 2. Find the value of x . 3. Fill in the missing reasons for the proof below. Given: parallelogram $FGHJ$
Prove: $nJFG > nGHJ$ Statements Reasons
1. $FJ \parallel GH$ and $FG \parallel JH$ 1. Definition of parallelogram
2. $\angle 1 > \angle 4$ and 2. If lines are \parallel , $\angle 2 > \angle 3$ then alt. int. \angle s are $>$.
3. $GJ > GJ$ 3. 9

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Quarter 2 Test (continued)Form G
Chapters 4-5 15. Write a polynomial function with rational coefficients in standard form whose zeros are -5, 4, and 6.

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L2 Quarter 2 Test Geometry Chapters
4-6 Quarter 2 Test Form D Chapters 4-6

1. ABC XYZ. What side is congruent to ?

2. Find the value of x . 3. What is the most precise name for a quadrilateral with four right angles and four congruent sides? A. parallelogram B.

rectangle C. rhombus D. square 4. An isosceles triangle has two angles

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measuring

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The Final Test is a cumulative test that measures students' mastery of content over the full school year. 1SFOUJDF)BMM "MHFCSB t Progress Monitoring Assessments

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Prentice Hall Algebra 1

Quarter 1 Test Form A Chapters 1-3 1.

Find the next two terms in the sequence.

1, 2, 3, 5, 8, ... 2. Provide a

counterexample for the following

statement: If the animal has four legs,

then it is a dog. 3. Classify the triangle

by its angles. 4. Draw a net for the

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figure. Label the net with its appropriate dimensions. 5.

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Grade 2 Quarter 2 Summative Test. The goal of a summative test is to evaluate

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student learning at the end of an instructional unit by comparing it against some standard or benchmark. A summative test is often high stakes, which means that they have a high point value. Examples of summative assessments include:

Grade 2 Quarter 2 Summative Test -

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Grade 2 - Quarter Four Assessment

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Chapters 1 - 12 DIRECTIONS + ANSWER
KEY Des Moines Public Schools
2014-2015 - Quarter 4 Grade 2 Page | 3
Geometry 3: Partition circles and
rectangles into two, three, or four equal
shares, describe the shares using the
words halves, thirds, half of, a third of,
etc., and describe the

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Grade 2 - Quarter Four Assessment Chapters 1 DIRECTIONS ...

Quarter 1 Test (continued) Form G

Chapters 1-3 15. Write an equation for the line parallel to $y = 3x + 4$ that contains $(3, 10)$. 16. What conditions in the figure below will prove $\angle m$? 17.

Find the length of AB, given $A(5, 22)$ and $B(23, 24)$. 18. What is the intersection of

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a plane and a

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G Answers Then separate the statement
into its two conditionals. 18. What is the
measure of an interior angle of a regular
decagon? 19. Find the coordinate of the
midpoint of with $T(8, -3)$ and $R(-6, 8)$. 20.
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Form G Page 5/29

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