

## Ttuisd Geometry Assignment 7 Answer Key

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Page 8 Geometry Activity 1. no 2. no 3. On CD; see students' work. 4. See students' work. Page 9 Check for Understanding 1. point, line, plane 2. See students' work; sample answer: Two lines intersect at a point. 3. Micha; the points must be noncollinear to determine a plane. 4. Sample answers: line p; plane R 5. Sample answer: 6. 7.

### GRADE 7 ASSIGNMENT AND MODEL QUESTION PAPERS

Section 9.3 Regular Polygons G.5.1 Determine the perimeter, circumference, and area of common geometric figures such as parallelograms, trapezoids, circles, and triangles;

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Find the distance between each pair of points. Round your answer to the nearest tenth, if necessary. 11)  $x$   $y$ -4-224-4-2 2 4 12)  $x$   $y$ -4-224-4-2 2 4 13)  $x$   $y$ -4-224-4-2 2 4 14)  $x$   $y$ -4-224-4-2 2 4 15) (-5, -7), (5, -2) 16) (-1, -7), (7, 1) 17) (6, -3), (3, 1) 18) (-1, 8), (-4, -7)

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ASSIGNMENT LINEAR EQUATIONS GRADE:7 TYPE A 1. Write the statement in the equation form. Also find the numeral to make the statement true statement Seven less than  $p$  is 23 2. Solve and check your answer:  $9x + 6 = 5x + 34$  3. One -fifth of a number is 7. Find the number 4. Find three consecutive numbers whose sum is 120 5. Ramu is 9 years older ...

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Assignment Date \_\_\_\_\_ Period \_\_\_\_\_ Find the missing side. Round to the nearest tenth. 1)  $x$  16  $74^\circ$  2) 15  $x$   $49^\circ$  3)  $x$  16  $62^\circ$  4)  $x$  17  $15^\circ$  5)  $x$  17  $27^\circ$  6) 18  $x$   $39^\circ$  7) 20  $x$   $41^\circ$  8) 20  $x$   $53^\circ$  9)  $x$  10  $66^\circ$  10)  $x$   $67^\circ$  10 11)  $x$  11  $18^\circ$  12)  $x$  11  $31^\circ$  math-worksheet.org

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7. Geometry/Measurement Polygons Grade 7 G/M-16b, G/M-17,G/M-18 G/M-20, G/M-69 Materials: activity sheet paper grid paper pattern blocks 1. a) Look at the polygon on the activity sheet. Draw a similar polygon that has a scale factor of 1:2. b) Compare the shapes: i) lengths of sides ii) perimeter iii) area iv) measures of corresponding angles 2 .

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**1. Geometry/Measurement Grade 7 - Math Central**

Assignment Date \_\_\_\_\_ Period \_\_\_\_\_ Find the missing side. Round to the nearest tenth. 1)  $x$  7  $38^\circ$  2)  $x$  6  $51^\circ$  3)  $x$  7  $39^\circ$  4)  $x$  6  $64^\circ$  5) 6  $x$   $65^\circ$  6) 12  $x$   $17^\circ$  7) 12  $x$   $29^\circ$  8) 11  $x$   $30^\circ$  9)  $x$  11  $43^\circ$  10)  $x$  11  $55^\circ$  11)  $x$  11  $57^\circ$  12) 10  $x$   $69^\circ$  math-worksheet.org

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