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are parallel because $\angle 1 \cong \angle 2$ and they are alt. int. \angle s. The angle

vertical to $\angle 2$ is suppl. to $\angle 3$. Because $\angle 1 + \angle 4 = 180^\circ$, the bottom line

is not parallel to the top two. 3-3 Practice Geometry Textbook

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$\triangle GHJ$ and $\triangle IHJ$. 9. $\triangle QRS$ and $\triangle GHJ$. 10. Developing Proof Use the

information given in the diagram. Give a reason that each

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Education 2 $(x-3)=6$ prove $x=6$. 1 Answer. Question: The base BC

of an equilateral triangle ABC lies on y-axis. The coordinates of

point C are (0, -3). The origin is the mid-point of the base. Find the

coordinates of the points A and B. Also find the coordinates of

another point D such that BACD is a rhombus. Geometry

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Prove: e circumcenter of $n \triangle ABC$ is a point on the

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between corner 1 and corner 3 should be approximately 18.6 m.

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No; adjacent angles are not always congruent. Yes; they are

vertical angles. that the sum of $\angle 1$ and $\angle 5$ equals $\angle 3$. Yes; the arcs

indicate No; a right angle mark is needed. 172 31. Prentice Hall

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Angle Pairs - MS. CHAPMAN'S MATH 2 $M(0, b)$; $N(2s, 0)$; $O(0, 2c)$;

$P(2s, 0)$ Sample: $A(2n, 0)$; $B(n, 0)$; $C(0, 2y)$ Answers may vary.

Sample: Use the Distance Formula to determine if the diagonals

are congruent. Answers may vary. Sample: Use the Slope Formula

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Public Schools 141; answers may vary. Sample: If two angles are

53 and 39, the third angle will be 88. The measure of the largest

exterior angle will be the sum of the two larger angles, and 53 +

88 = 141. Answers may vary. Sample shown at the right. m13 5

22; m14 5 22; m15 5 88 m1 5 33; m12 5 52 A C D B 51 51 Parallel

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the graph. Write each ratio in simplest form. 16. AC AD 5 u u;

simplified to u u. 17. AB EC 418. slope of ED 19. You are helping

to hang balloons in the gym for a school dance. There are a total

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$2y)$ Answers may vary. Sample: Use the Distance Formula to

determine if the diagonals are congruent. Answers may vary.

Sample: Use the Slope Formula to determine if the diagonals are

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