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The first platform is 8 feet 2 inches off the ground. The second platform is 7 feet 6 inches above the first platform. The shadow of the first platform stretches 6 feet 3 inches across the ground. 1.

7-5 Using Proportional Relationships - Weebly

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LESSON 7-5 Practice B Polynomials Find the degree and number of terms of each polynomial.

1. $14h^3 + 2h^{10}$ 2. $7y^{10} + y^2$ 3. $2a^2 + 5a^3 + 4a^4 + 3a^2 + 4a^3 + 2a^4$ Write each polynomial in standard form. Then, give the leading coefficient. 4. $3x^2 + 2x^4 + 8x^4 + 4x^8 + 3x^2 + 2x^4 + 5$ 5. $750j^3 + 3j^4 + 2j^3 + 3j^4 + 250j^7 + 3j^6$ 6. $6k^5 + k^4 + 4k^3 + 3k^2 + 5k^4 + 4k^3 + 3k^3 + \dots$

LESSON Practice B Polynomials - High School Math Courses

A51 Holt Geometry 8. Possible answer: The legs of a compass and the length spanned by it form a triangle, but the lengths of the legs cannot change. Therefore any two ... LESSON 5-7 Practice A 1. 26 2. 16 3. 8.9 4. 48 in. 5. whole numbers 6. 7.2; no 7. 11.5; no 8. 12; yes 9. The segments can form a triangle. 10. 11 11. 130; 121

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5-7 The Pythagorean Theorem - St. Joseph High School

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7. Suppose that \overline{JK} is a leg of $\triangle JKL$, a 45° - 45° - 90° triangle. What are possible coordinates of point L? X $(2, 7)$ Y $(2, 2)$ Z $(3, 3)$ A $(6, 4.5)$ C $(6, 2)$ B $(7, 2)$ D $(8, 7)$ 8. Suppose $\triangle JKL$ is a 30° - 60° - 90° triangle and \overline{JK} is the side opposite the 60° angle. What are the approximate coordinates of point L? F $(4.9, 2)$ H $(8.7, 2)$ G $(4.5, 2)$ J $(7.1, 2)$...

LESSON Reading Strategies Making ... - WHS Geometry

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.

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Practice B For use with pages 294-301} DE is a midsegment of $\triangle ABC$ Find the value of x 1 7 x
B A E C D 2 x 8 B A E C D 3 34 x B A C D E 51 Practice B continued For use with pages
294-301 LESSON 51

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LESSON Practice B 5-8 Applying Special Right Triangles Find the value of x in each figure.
Give your answer in simplest radical form. 1. 45° 8 2 2. 7 3. 45° 2 2 16 7 ____ 2 2 2 Find the
values of x and y . Give your answers in simplest radical form. 30° 10 3 60° 12° 2° 2° 2 3 4. x 30
 y 20 3 5. x 4 3 y 8 3 6. x 3 y 3

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Practice B Applying Special Right Triangles

Holt McDougal Geometry 4-5 Triangle Congruence: SSS and SAS In order to prove polygons are congruent, you must show that corresponding sides are congruent. Triangle rigidity gives a short cut to show triangles are congruent.

4.5.pdf - 4-5 4-5 Triangle Congruence SSS and SAS Triangle ...

LESSON Problem Solving 5-7 The Pythagorean Theorem 1. It is recommended that for a height of 2. Find x , the length of 20 inches, a wheelchair ramp be the weight-lifting incline 19 feet long.

Problem Solving 5-7 The Pythagorean Theorem

Holt McDougal Geometry Answers for the chapter Foundations for Geometry

UNDERSTANDING POINTS, LINES, AND PLANES Practice A 1. point A and point C 2. point B 3. point A, point B, and point C 4. line 5. line 6. plane 7. plane 8. point T and point U 9. one 10. point U 11.12. PQ HJJG Practice B 1. Possible answers: plane BCD; plane BED 2. BD BC BE ...

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