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278 Georgia Notetaking Guide, Mathematics 1 Copyright © McDougal Littell/Houghton Mifflin Company. Use the diagram of $nXYZ$ where U , V , and W are the midpoints of the sides. 9. If $UW = 5$, $4x - 2 = 1$ and $YZ = 5$, $5x - 1 = 4$, what is UW ? $YU = VZ = WX = 10$. Find YV . Use the graph shown. 11. Find the coordinate of the endpoints of x y 1 1 $P(0, 2)$ $R(4, 22)$ $(6, 4)$ S U T

~~5.1 Midsegment Theorem and Coordinate Proof~~

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354 Georgia Notetaking Guide, Mathematics 1 Copyright © McDougal Littell/Houghton Mifflin Company. In Exercises 1–4, use the multiplication counting principle to find the number of choices that are available. 1. Choose a raisin, whole grain, or apple muffin with coffee or milk. 2. Choose sneakers, shoes, or sandals in white, black, or gray. 3.

~~6.1 Use Counting Principles~~

Georgia Notetaking Guide Mathematics 1 Answer Key 3. 6. 2. s. $mTU = 85'$ Find the chord length. f. $AB = 1550$ Find the arc length. 4. $mXY = 1050$ Tell whether QS is a diameter of the circle. If not, explain why. s 20 no; A diameter that is perpendicular to a chord bisects the chord, but QS does not bisect chord PR . yes 211 Georgia Notetaking Guide ...

~~Georgia Notetaking Guide Mathematics 3~~

Georgia Notetaking Guide, Mathematics 2 119 4.2 Perform Function Operations and Composition Georgia Goal p Perform operations with functions. Performance Standard(s) MM2A5d Your Notes VOCABULARY Power function Composition Let $f(x) = 3x^2$ and $g(x) = 5x^2$. Find the following. a. $f(x) + g(x)$ b. $f(x) - g(x)$ c. the domains of $f + g$ and $f - g$ Solution ...

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