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6. Class What type of angle is L 1? Circle the best answer. Use the figure for Exercises 1 and 2. F acute G right H obtuse J straight 1 2. Classify EH and DH. A skew segments B parallel segments C perpendicular segments D parallel planes How many segments are skew to AE? Given FRS II QP, Page 10/33

what is the value of x ...

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test holt geometry chapter 7 Flashcards and Study Sets ... be 7 . 4 x+ 4 7 = 52.5 15x = 52.5 x = 3.5 length of base = 7(3.5) = 24.5 cm

21. Let measures be 2 x, 3, 2, and 3. By Quad. Sum Thm., sum of measures is 360 ° . 2 x+ 3 2 = 360 10x = 360 x = 36 measures are 2(36) $= 72^{\circ}$, 3(36) 108, 72, and 108°. 22. 68 = 9 y 6y 8(9) 72 y = 12 23. x 14 = 50 35 35x = 14(50) 700 x20 24. z 12 = 3z 8 8 z = 12(3) = 36 zPage 17/33

$$= 4.5 25. 2m + 2 _ 3 = _ 12 2m + 2$$

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The process of reasoning that a rule
or statement is true beca... Holt
McDougal Geometry Chapter 7 (7.3 &
7.4) A statement that three or more
proporti... A comparison of three or
Page 19/33

more quantitie... The middle two numbers in a proportion... A statement that two ratios are equal.

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```
+ 25 = 75 = 5 3 8.7 cm 3.

Graph center of base at (0, 0, 0). Since height is 7, graph vertex at (0, 0, 7).

Radius is 5, so, base will cross x-axis at (0, 5, 0) and y-axis at (5, 0, 0).

Connect vertex to base. z y x 4a. d = (x 2-x 1) 2 + (y 2-y
```

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chapter chapter test form a ...

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The ratio of any two corresponding lengths in two similar geom... If two angles of one triangle are congruent to two angles of a... Side-Side-Side Congruence Postulate...

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Worksheet Answers Chapter 4 – Proving Triangles Congruent. Click HERE to see how to Prove Triangles are Congruent - Part 1. Click HERE to see how to Prove Triangles are Congruent – Part 2. Click HERE to see how to Prove Triangles are Congruent - Part 3. Page 29/33

Chapter 4 Test Review – Click HERE Chapter 4 Test Review Answer Key – Click HERE

holt geometry chapter 7 Flashcards and Study Sets | Quizlet Geometry: Chapter 7 Test Period: Date: 30 1. 2. Find sin P, cos P, tan P. Page 30/33

16 30 Find the value ofx and y. Use your rules of special right triangles for exact answers. 15 300. Name: A power pole broke and fell as shown. To the nearest tenth of a meter, what was the original height of the pole?

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Proportion. Practice. The ratio of the
angle measures in a triangle is 1:6:13.
What is the measure of each angle? 2.
Solve the proportion. 6. 7.

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