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CHAPTER Solutions Key 10 Spatial Reasoning

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Holt Geometry Chapter 7 Answers

Check answer in original problem. Ratio of actual height to model height is 1328 : 8, or 166 : 1. Ratio of actual height to model height for new tower is 1527.2 : 9.2 In sim-

plest form, this ratio is also 166 : 1. So ratios are equal, and answer is correct. THINK AND DISCUSS, PAGE 457 1. No; ratio 6 : 7 is < 1, but ratio 7 : 6 is > 1. 2.

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Possible answer: The figure is a hexagonal prism whose bases are regular hexagons with 7-in. sides. Height of the prism is 13 in. 29. Possible answer: The figure is a cylinder whose bases each have radius 12 ft. Height of the cylinder is 9 ft. 30. Possible answer: The figure is a square prism with 36 cm by 36 cm bases and a height of 108 cm. 31 ...

CHAPTER Solutions Key 10 Spatial Reasoning

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Which is the image of $(4, 7)$ rotated 180° about the origin? F $(4, 7)$ G $(7, 4)$ H $(-4, -7)$ I $(-7, -4)$ J $(7, -4)$ K $(-7, 4)$ L $(4, -7)$ M $(-4, 7)$ N $(7, 4)$ O $(-7, -4)$ P $(4, -7)$ Q $(-4, 7)$ R $(7, 4)$ S $(-7, -4)$ T $(4, -7)$ U $(-4, 7)$ V $(7, 4)$ W $(-7, -4)$ X $(4, -7)$ Y $(-4, 7)$ Z $(7, 4)$ AA $(-7, -4)$ AB $(4, -7)$ AC $(-4, 7)$ AD $(7, 4)$ AE $(-7, -4)$ AF $(4, -7)$ AG $(-4, 7)$ AH $(7, 4)$ AI $(-7, -4)$ AJ $(4, -7)$ AK $(-4, 7)$ AL $(7, 4)$ AM $(-7, -4)$ AN $(4, -7)$ AO $(-4, 7)$ AP $(7, 4)$ AQ $(-7, -4)$ AR $(4, -7)$ AS $(-4, 7)$ AT $(7, 4)$ AU $(-7, -4)$ AV $(4, -7)$ AW $(-4, 7)$ AX $(7, 4)$ AY $(-7, -4)$ AZ $(4, -7)$ BA $(-4, 7)$ BB $(7, 4)$ BC $(-7, -4)$ BD $(4, -7)$ BE $(-4, 7)$ BF $(7, 4)$ BG $(-7, -4)$ BH $(4, -7)$ BI $(-4, 7)$ BJ $(7, 4)$ BK $(-7, -4)$ BL $(4, -7)$ BM $(-4, 7)$ BN $(7, 4)$ BO $(-7, -4)$ BP $(4, -7)$ BQ $(-4, 7)$ BR $(7, 4)$ BS $(-7, -4)$ BT $(4, -7)$ BU $(-4, 7)$ BV $(7, 4)$ BW $(-7, -4)$ BX $(4, -7)$ BY $(-4, 7)$ BZ $(7, 4)$ CA $(-7, -4)$ CB $(4, -7)$ CC $(-4, 7)$ CD $(7, 4)$ CE $(-7, -4)$ CF $(4, 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CHAPTER Cumulative Test

21 Holt Geometry Cumulative Test Choose the best answer. 1. Evaluate $6(18 - 4)$. 4 – A 21 C 26 B 23 D 102 2. Evaluate the ex-

pression $3(4a - 5) - b$ for $a = 6$ and $b = -3$. F 54 H 64 G 60 J 70 3. Evaluate $3 - r$ for $r = 10$. A -13 C 7 B -7 D 13 4. In which quadrant is the coordinate pair $(-11, 1)$ located? F I H III G II J IV 5. Solve the ...

Solutions Key 2 Geometric Reasoning CHAPTER ARE YOU READY? PAGE 71 1. B 2. A 3. F 4. C 5. D 6. lin. pair 7. vert. 8. comp. ... 25 Holt McDougal Geometry ... Possible answer: A conditional statement is false when the hypothesis is true and the conclusion

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Check answer in original problem. Ratio of actual height to model height is $1328 : 8$, or $166 : 1$. Ratio of actual height to model height for new tower is $1527.2 : 9.2$ In simplest form, this ratio is also $166 : 1$. So ratios are equal, and answer is correct. THINK AND DISCUSS, PAGE 457 1. No; ratio $6 : 7$ is < 1 , but ratio $7 : 6$ is > 1 . 2. Which is the image of $(4, 7)$ rotated 180° about the origin? F $(4, 7)$ G $(7, 4)$ H $(-4, -7)$ I $(-7, -4)$ J $(7, 4)$ K $(-7, 4)$ L $(4, -7)$ M $(-4, 7)$ N $(7, 4)$ O $(-7, -4)$ P $(4, -7)$ Q $(-4, 7)$ R $(7, 4)$ S $(-7, -4)$ T $(4, -7)$ U $(-4, 7)$ V $(7, 4)$ W $(-7, -4)$ X $(4, -7)$ Y $(-4, 7)$ Z $(7, 4)$ AA $(-7, -4)$ AB $(4, -7)$ AC $(-4, 7)$ AD $(7, 4)$ AE $(-7, -4)$ AF $(4, -7)$ AG $(-4, 7)$ AH $(7, 4)$ AI $(-7, -4)$ AJ $(4, -7)$ AK $(-4, 7)$ AL $(7, 4)$ AM $(-7, -4)$ AN $(4, -7)$ AO $(-4, 7)$ AP $(7, 4)$ AQ $(-7, -4)$ AR $(4, -7)$ AS $(-4, 7)$ AT $(7, 4)$ AU $(-7, -4)$ AV $(4, -7)$ AW $(-4, 7)$ AX $(7, 4)$ AY $(-7, -4)$ AZ $(4, -7)$ BA $(-4, 7)$ BB $(7, 4)$ BC $(-7, -4)$ BD $(4, -7)$ BE $(-4, 7)$ BF $(7, 4)$ BG $(-7, -4)$ BH $(4, -7)$ BI $(-4, 7)$ BJ $(7, 4)$ BK $(-7, -4)$ BL $(4, -7)$ BM $(-4, 7)$ BN $(7, 4)$ BO $(-7, -4)$ BP $(4, -7)$ BQ $(-4, 7)$ BR $(7, 4)$ BS $(-7, -4)$ BT $(4, -7)$ BU $(-4, 7)$ BV $(7, 4)$ BW $(-7, -4)$ BX $(4, -7)$ BY $(-4, 7)$ BZ $(7, 4)$ CA $(-7, -4)$ CB $(4, -7)$ CC $(-4, 7)$ CD $(7, 4)$ CE $(-7, -4)$ CF $(4, -7)$ CG $(-4, 7)$ CH $(7, 4)$ CI $(-7, -4)$ CJ $(4, -7)$ CK $(-4, 7)$ CL $(7, 4)$ CM $(-7, -4)$ CN $(4, -7)$ CO $(-4, 7)$ CP $(7, 4)$ CQ $(-7, -4)$ CR $(4, -7)$ CS $(-4, 7)$ CT $(7, 4)$ CU $(-7, -4)$ CV $(4, -7)$ CW $(-4, 7)$ CX $(7, 4)$ CY $(-7, -4)$ CZ $(4, -7)$ DA $(-4, 7)$ DB $(7, 4)$ DC $(-7, -4)$ DD $(4, -7)$ DE $(-4, 7)$ DF $(7, 4)$ DG $(-7, -4)$ DH $(4, -7)$ DI $(-4, 7)$ DJ $(7, 4)$ DK $(-7, -4)$ DL $(4, -7)$ DM $(-4, 7)$ DN $(7, 4)$ DO $(-7, -4)$ DP $(4, -7)$ DQ $(-4, 7)$ DR $(7, 4)$ DS $(-7, -4)$ DT $(4, -7)$ DU $(-4, 7)$ DV $(7, 4)$ DW $(-7, -4)$ DX $(4, -7)$ DY $(-4, 7)$ DZ $(7, 4)$ EA $(-7, -4)$ EB $(4, -7)$ EC $(-4, 7)$ ED $(7, 4)$ EE $(-7, -4)$ EF $(4, -7)$ EG $(-4, 7)$ EH $(7, 4)$ EI $(-7, -4)$ EJ $(4, -7)$ EK $(-4, 7)$ EL $(7, 4)$ EM $(-7, -4)$ EN $(4, -7)$ EO $(-4, 7)$ EP $(7, 4)$ EQ $(-7, -4)$ ER $(4, -7)$ ES $(-4, 7)$ ET $(7, 4)$ EU $(-7, -4)$ EV $(4, -7)$ EW $(-4, 7)$ EX $(7, 4)$ EY $(-7, -4)$ EZ $(4, -7)$ FA $(-4, 7)$ FB $(7, 4)$ FC $(-7, -4)$ FD $(4, -7)$ FE $(-4, 7)$ FF $(7, 4)$ FG $(-7, -4)$ FH $(4, -7)$ FI $(-4, 7)$ FJ $(7, 4)$ FK $(-7, -4)$ FL $(4, -7)$ FM $(-4, 7)$ FN $(7, 4)$ FO $(-7, -4)$ FP $(4, -7)$ FQ $(-4, 7)$ FR $(7, 4)$ FS $(-7, -4)$ FT $(4, -7)$ FU $(-4, 7)$ FV $(7, 4)$ FW $(-7, -4)$ FX $(4, -7)$ FY $(-4, 7)$ FZ $(7, 4)$ GA $(-7, -4)$ GB $(4, -7)$ GC $(-4, 7)$ GD $(7, 4)$ GE $(-7, -4)$ GF $(4, -7)$ GG $(-4, 7)$ GH $(7, 4)$ GI $(-7, -4)$ GJ $(4, -7)$ GK $(-4, 7)$ GL $(7, 4)$ GM $(-7, -4)$ GN $(4, -7)$ GO $(-4, 7)$ GP $(7, 4)$ GQ $(-7, -4)$ GR $(4, -7)$ GS $(-4, 7)$ GT $(7, 4)$ GU $(-7, -4)$ GV $(4, -7)$ GW $(-4, 7)$ GX $(7, 4)$ GY $(-7, -4)$ GZ $(4, -7)$ HA $(-4, 7)$ HB $(7, 4)$ HC $(-7, -4)$ HD $(4, -7)$ HE $(-4, 7)$ HF $(7, 4)$ HG $(-7, -4)$ HH $(4, -7)$ HI $(-4, 7)$ HJ $(7, 4)$ HK $(-7, -4)$ HL $(4, -7)$ HM $(-4, 7)$ HN $(7, 4)$ HO $(-7, -4)$ HP $(4, -7)$ HQ $(-4, 7)$ HR $(7, 4)$ HS $(-7, -4)$ HT $(4, -7)$ HU $(-4, 7)$ HV $(7, 4)$ HW $(-7, -4)$ HX $(4, -7)$ HY $(-4, 7)$ HZ $(7, 4)$ IA $(-7, -4)$ IB $(4, -7)$ IC $(-4, 7)$ ID $(7, 4)$ IE $(-7, -4)$ IF $(4, -7)$ IG $(-4, 7)$ IH $(7, 4)$ II $(-7, -4)$ IJ $(4, -7)$ IK $(-4, 7)$ IL $(7, 4)$ IM $(-7, -4)$ IN $(4, -7)$ IO $(-4, 7)$ IP $(7$