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Prentice Hall Gold Geometry Teaching Resources ...
5-4 Practice (continued) Form G Medians and Altitudes
In Exercises 14–18, name each segment. 14. a median in $\triangle ABC$ 15. an altitude for $\triangle ABC$ 16. a median in $\triangle AHC$ 17. an altitude for $\triangle AHB$ 18. an altitude for $\triangle AHG$ 19.

[Congruent Figures](#)

Coordinate Geometry Use the graph. Write each ratio in simplest form. 16. $\frac{AC}{AD} = \frac{5}{10} = \frac{1}{2}$; simplified to $\frac{1}{2}$.
17. $\frac{AB}{EC} = \frac{4}{18} = \frac{2}{9}$. slope of $ED = 19$. You are helping to hang balloons in the gym for a school dance. There are a total of 175 balloons. Some of the balloons are gold and the rest are silver. If the ratio of gold to silver is $\frac{3}{2}$, how many gold ...

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Write each equation in slope-intercept form. 19. $y = 2x + 3$
20. $y = 2x + 5$ 21. $y = 11x + 2$
22. A wireless phone company charges \$20 for a basic plan each month plus \$0.25/min for each call. a. Write an equation to show how much the company charges, where x is the number of minutes used and y is the total cost. b.

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Recently, operations research, especially linear integer-programming, is used in various grids to find optimal paths and, based on that, digital distance. The 4 and higher-dimensional body-centered-cubic grids is the nD ($n \geq 4$) equivalent of the 3D body-centered cubic grid, a well-known grid from solid state physics. These grids consist of integer points such that the parity of all ...

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