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Geometry Final Study Guide ____ 1. Which diagram shows plane PQR and plane QRS intersecting only in QR $\leftarrow \square \rightarrow$? A. C. B. D. ____ 2. How are the two angles related? A. supplementary C. vertical B. adjacent D. complementary

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If Q is between P and R, then $PQ + QR = PR$. If $PQ + QR = PR$ then Q is between P and R. The Distance Formula. The distance, d , between any points with coordinate (x_1, y_1) and (x_2, y_2) is given by the following formula. Definition of Midpoint. The midpoint, M, of line PQ is the point P and Q such that $PM = MQ$.

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Geometry Final Exam 2012 Study Guide 63) On the set of axes shown, Geoff drew rectangle ABCD. He will transform the rectangle by using the translation $(x, y) \rightarrow (x+2, y+1)$ and then will reflect the translated figure over the x-axis. What will the area of the rectangle be after these

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transformations?

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