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1. find midpoint, 2. find slope (opposite reciprocal of other line's slope), 3. draw slope, 4. find a coordinate point 5. plug in into slope intercept form to find b, 6. with perpendicular slope and found b, substitute into slope intercept form. YOU MIGHT ALSO LIKE... 39 terms. CHAPTER 3.

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Geometry - Chapter 3 Test REVIEW Answer Section 1. C 2. C 3. A 4. Lines j and k are perpendicular to the other. 5. B 6. A 7. B 8. D 9. D 10. B 11.

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