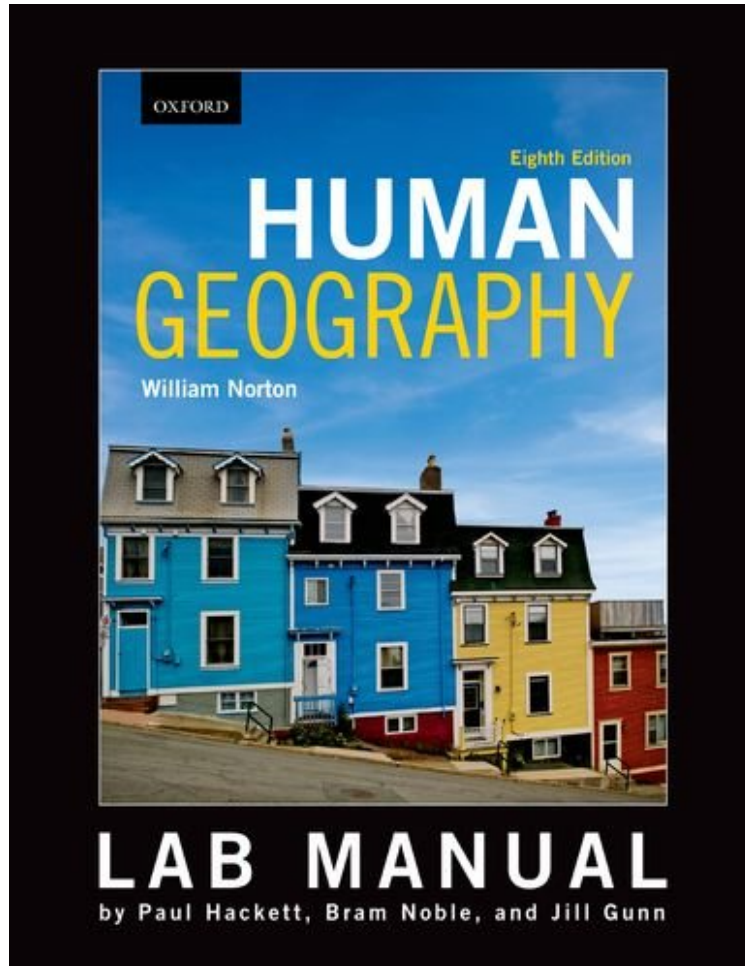


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Lab Manual to Accompany William Norton's Human Geography

Bram Noble, Paul Hackett, Jill Gunn

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Bram Noble, Paul Hackett, Jill Gunn : Lab Manual to Accompany William Norton's Human Geography before purchasing it in order to gauge whether or not it would be worth my time, and all praised Lab Manual to Accompany William Norton's Human Geography:

2 of 2 people found the following review helpful. Great SupplementBy College StealthThis is a great lab book for any Human Geography class. I was worried that it was going to align with only the Norton textbook, but it is general enough for any textbook. There are a few activities that are college-level, but for the most part, they are all great activities to do with High School students (AP Human) to get some practice in some of the concepts. If you are familiar with the Kuby textbook/work book, this is a nice step-down with less reading and computer requirements.

This Lab Manual is focused on problem solving and practical applications in human geography. It helps students develop a variety of essential geographic skills grounded in human geography, which they can subsequently build

upon in upper-level courses. It also enhances classroom discussion and understanding of major geographical concepts and approaches to problem solving. The workbook emphasizes cartographic, qualitative, and quantitative approaches to data collection, problem solving, analysis, and results presentation and interpretation. The modules contain exercises designed for students to carry out in the classroom, field setting, computer lab, and various combinations of these. The workbook also includes case studies that are designed for independent reading and thinking and to facilitate in-class discussion.

About the Author Bram Noble, Professor, Department of Geography and Planning, University of Saskatchewan, Paul Hackett, Assistant Professor, Department of Geography and Planning, University of Saskatchewan, Jill Gunn, Assistant Professor, Department of Geography and Planning, University of Saskatchewan Bram Noble is professor in the Department of Geography at the University of Saskatchewan. His research is focused primarily on environmental assessment methodology and application, and he is interested in the broad field of resource and environmental planning and management in general. Paul Hackett is an assistant professor in the Department of Geography at the University of Saskatchewan. His current research focuses on the historical and geographical patterns of the health of western Canada's First Nations. Jill Gunn is an assistant professor in the Department of Geography at the University of Saskatchewan. Her current research has focused on the integration and application of strategic environmental assessment and cumulative effects assessment on a regional basis in Canada.