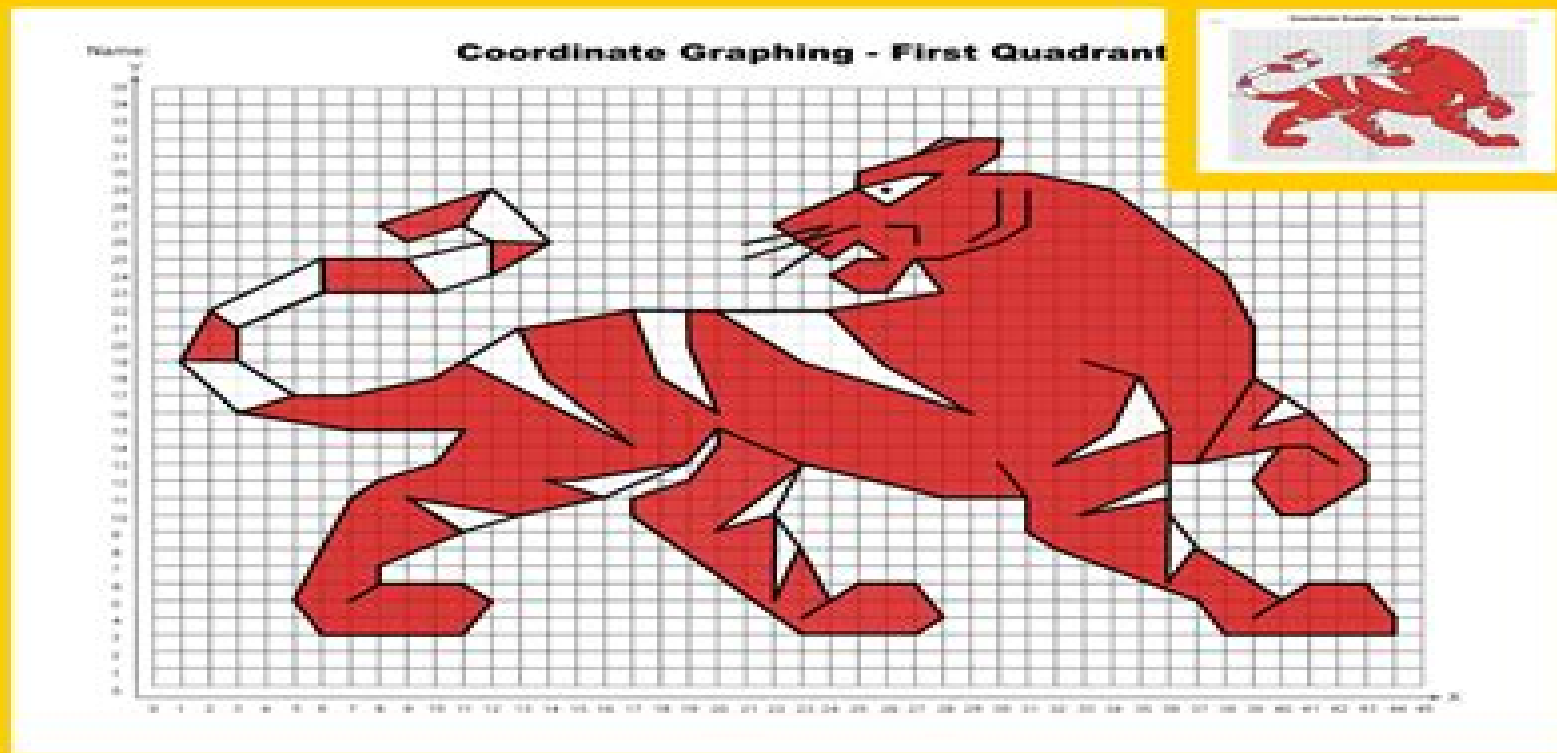




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Mapping Hacks Schuyler Erle,Rich Gibson,Jo Walsh,2005-06-09 Since the dawn of creation man has designed maps to help identify the space that we occupy From Lewis and Clark s pencil sketched maps of mountain trails to Jacques Cousteau s sophisticated charts of the ocean floor creating maps of the utmost precision has been a constant pursuit So why should things change now Well they shouldn t The reality is that map creation or cartography has only improved in its ease of use over time In fact with the recent explosion of inexpensive computing and the growing availability of public mapping data mapmaking today extends all the way to the ordinary PC user Mapping Hacks the latest page turner from O Reilly Press tackles this notion head on It s a collection of one hundred simple and mostly free techniques available to developers and power users who want draw digital maps or otherwise visualize geographic data Authors Schuyler Erle Rich Gibson and Jo Walsh do more than just illuminate the basic concepts of location and cartography they walk you through the process one step at a time Mapping Hacks shows you where to find the best sources of geographic data and then how to integrate that data into your own map But that s just an appetizer This comprehensive resource also shows you how to interpret and manipulate unwieldy cartography data as well as how to incorporate personal photo galleries into your maps It even provides practical uses for GPS Global Positioning System devices those touch of a button street maps integrated into cars and mobile phones Just imagine If Captain Kidd had this technology we d all know where to find his buried treasure With all of these

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(Panthera Tigris) in Royal Chitawan National Park, Nepal Melvin E. Sunquist,1981 Applications of Digital Image Processing ,1998 **Census of Population and Housing (1990). Summary Social, Economic and Housing**

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