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rappelling c7 top roping c8 mountain casualty evacuations c9 one rope bridge c10 summer mountain warfighting load requirements 15 triage 16 preventive medicine water purification map projection concerns the science of mathematical cartography the techniques by which the earth s dimensions shape and features are translated in map form be that two dimensional paper or two or three dimensional electronic representations the central focus of this book is on the theory of map projections mathematical cartography also takes in map scales and their variation the division of maps into sets of sheets and nomenclature and addresses the problems of making measurements and conducting investigations which make use of geodetic measurements and the development of graphical methods for solving problems of spherical trigonometry marine and aeronavigation astronomy and even crystallography

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