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students in grades five to seven learn ways of observing measuring and navigating during the day and at night including specific details of the location and orientation of the big dipper and cassiopeia they refine their understanding of angle measurements and how they differ from linear measures throughout the activities the mathematical goal of this module is to give students a strong conceptual sense of angles this module also presents previously unpublished cultural information regarding yup ik conceptions of the night sky about the series math in a cultural context this series is a supplemental math curriculum based on the traditional wisdom and practices of the yup ik people of southwest alaska the result of more than a decade of collaboration between math educators and yup ik elders these modules

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