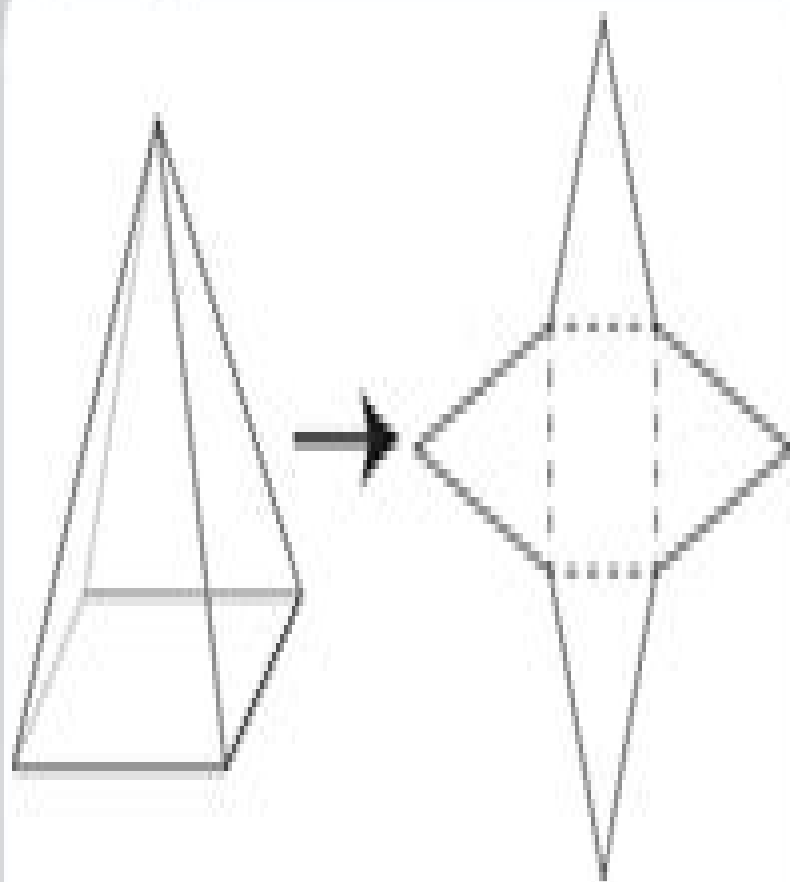
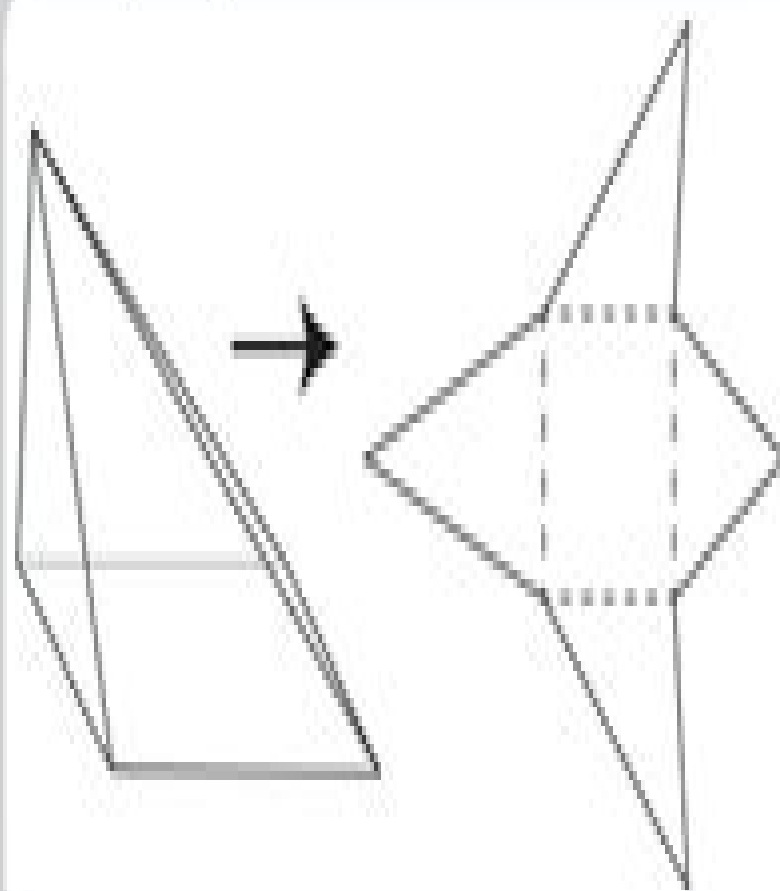


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Oblique Pyramid Nets

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of Science, with Their Application to Practical Pursuits. [Edited by J. S. Bushman?] W. S. ORR (AND CO.),1855

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of Inorganic Nature David Thomas Ansted,Walter Mitchell,1855 *Inorganic Nature* ,1860 Catalogue of the Science Collections for Teaching and Research in the South Kensington Museum ...: Mineralogy and geology. 1892 South Kensington Museum,1892 The Ethics of the Dust John Ruskin,1908 Active Origami Edwin A. Peraza Hernandez,Darren J.

Hartl,Dimitris C. Lagoudas,2018-07-12 Origami structures have the ability to be easily fabricated from planar forms enable the deployment of large structures from small volumes and are potentially reconfigurable These characteristics have led to an increased interest in theoretical and computational origami among engineers from across the world In this book the principles of origami active materials and solid mechanics are combined to present a full theory for origami structures The focus is on origami structures morphed via active material actuation and formed from sheets of finite thickness The detailed theoretical derivations and examples make this an ideal book for engineers and advanced students who aim to use origami principles to develop new applications in their field *Monthly Record of Scientific Literature* ,1907 **The Circle of the**

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