

Name of the material	Geometrical shapes
Target group	9 – 12 and 13 – 15 years old
The type of the material	A tip
Description	The purpose of the project is to make 2D models which can be made into a 3D models by folding up. With models of different sizes one can realise how the size of the 2D model affects on the shape of the 3D model. Which property changes the most: the length of the edge, area, or volume?
Material	http://www.sciencebuddies.org/sciencefairprojects/project_id_eas/Math_p020.shtml
Source	Science Buddies Staff. (2014, June 28). Juice Box Geometry. Retrieved June 9, 2016 from http://www.sciencebuddies.org/sciencefairprojects/project_id_eas/Math_p020.shtml