

Math Numeric Sided Dice LAB

Objective is to create five numeric blocks. Each block needs to have a different number of sides. The numeric dice that can be chosen from are 20-sided, 12-sided, 10-sided, 8-sided, 6-sided, & 4-sided.



Student should use paper that is the same thickness as manila folders. Regular printer paper is too thin to create a die that will be able to be rolled. Manila folders can be cut down to 8 ½" x 11" for use in the classroom printer.

Select and create five of the six blocks from the pdf files located on the Dream Web page.