Name

1. Are the shapes divided into equal parts? Write \mathbf{Y} for yes or \mathbf{N} for no. If the shape has equal parts, write how many equal parts there are on the line. The first one has been done for you.

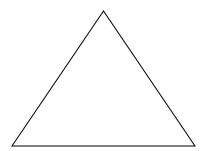
b. a. C. 2 f. d. e. h. i. g. k. m. n.

Lesson 7:

Name and count shapes as parts of a whole, recognizing relative sizes of the parts.

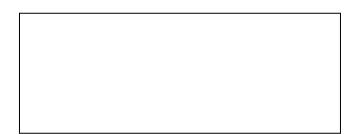


2. Draw 1 line to make 2 equal parts. What smaller shapes did you make?



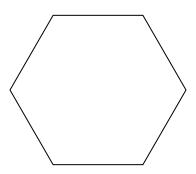
I made 2 ______

3. Draw 2 lines to make 4 equal parts. What smaller shapes did you make?



I made 4 ______.

4. Draw lines to make 6 equal parts. What smaller shapes did you make?



I made 6



Lesson 7:

Name and count shapes as parts of a whole, recognizing relative sizes of the parts.

