## Divide Shapes Worksheets

1. Are the shopes divided into equal ports? 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.
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## Divide Shapes Worksheets

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


I made 2 $\qquad$ -
3. Draw 2 lines to make 4 equal parts. What smaller shapes did you make?


I made 4 $\qquad$ -
4. Draw lines to make 6 equal parts. What smaller shapes did you make?


I made 6 $\qquad$ -.

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1. Are the shopes divided into equal ports? 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.

| a. | b. | c. |
| :---: | :---: | :---: |
| d. <br> N | e. | f. |
| g. | h. | i. <br> N |
| j. | k. $\mathrm{N}$ | I. |
| m. $\qquad$ $6$ | n. $2$ | o. $\qquad$ <br> N |

## Divide Shapes Worksheets

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


$$
\text { I made } 2 \ldots \text { triangles }
$$

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


I made 4 $\qquad$ .
4. Draw lines to make 6 equal parts. What smaller shapes did you make?


I made 6 triangles

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