## Alphabet Symmetry

A shape has symmetry when two sides look the same. A shape is symmetrical if it can be folded in half and the two sides are mirror images of each other.

A line of symmetry is a line that separates the shape into two parts that are the same shape and size.


Directions: Determine if each letter has a line of symmetry. If it has a line of symmetry, draw it and write Yes on the line. If it does not have a line of symmetry, write No on the line. An example is shown below.

Example:


Symmetry? $\qquad$

| 1. <br> Symmetry? | 2. <br> Symmetry? | 3. <br> Symmetry? | 4. <br> Symmetry? $\qquad$ | 5. <br> Symmetry? $\qquad$ |
| :---: | :---: | :---: | :---: | :---: |
| 6. <br> Symmetry? $\qquad$ | 7. <br> Symmetry? $\qquad$ | 8. <br> Symmetry? | 9. <br> Symmetry? $\qquad$ | 10. <br> Symmetry? $\qquad$ |
| 11. <br> Symmetry? $\qquad$ | 12. <br> Symmetry? $\qquad$ | 13. <br> Symmetry? $\qquad$ | 14. <br> Symmetry? $\qquad$ | 15. <br> Symmetry? $\qquad$ |
| 16. <br> Symmetry? $\qquad$ | 17. <br> Symmetry? $\qquad$ | 18. <br> Symmetry? $\qquad$ | 19. <br> Symmetry? $\qquad$ | 20. <br> Symmetry? $\qquad$ |
| 21. <br> Symmetry? $\qquad$ | Symmetry? $\qquad$ | 23. <br> Symmetry? $\qquad$ | 24. <br> Symmetry? $\qquad$ | 25. <br> Symmetry? $\qquad$ |

