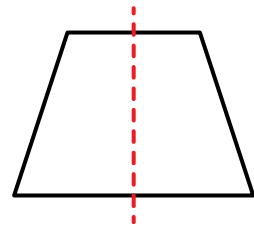Name: _____   Date: _____

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: A   Symmetry? ___Yes___

1. B Symmetry? _____	2. C Symmetry? _____	3. D Symmetry? _____	4. E Symmetry? _____	5. F Symmetry? _____
6. G Symmetry? _____	7. H Symmetry? _____	8. I Symmetry? _____	9. J Symmetry? _____	10. K Symmetry? _____
11. L Symmetry? _____	12. M Symmetry? _____	13. N Symmetry? _____	14. O Symmetry? _____	15. P Symmetry? _____
16. Q Symmetry? _____	17. R Symmetry? _____	18. S Symmetry? _____	19. T Symmetry? _____	20. U Symmetry? _____
21. V Symmetry? _____	22. W Symmetry? _____	23. X Symmetry? _____	24. Y Symmetry? _____	25. Z Symmetry? _____