1. Which of the capital letters L, N, S, or E has at least one line of symmetry?

2. Which of the capital letters K, J, O, or F has at least one line of symmetry?

3. Which of the capital letters I, Z, Q, or P has at least one line of symmetry?

4. Which of the capital letters S, M, G, or R has at least one line of symmetry?

5. Which of the capital letters Q, N, G, or V has at least one line of symmetry?

6. Which of the capital letters U, K, P, or J has at least one line of symmetry?

7. Which of the capital letters L, T, F, or R has at least one line of symmetry?

8. Which of the capital letters G, F, X, or Z has at least one line of symmetry?

9. Which of the capital letters W, J, Z, or R has at least one line of symmetry?

10. Which of the capital letters P, L, D, or S has at least one line of symmetry?

11. Which of the capital letters N, Q, K, or Y has at least one line of symmetry?

12. Which of the capital letters F, H, P, or Z has at least one line of symmetry?
13. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


14. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


15. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


16. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


17. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


18. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


19. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


20. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


21. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?


22. Which of the following capital letters (if written simply) has at least one line of reflectional symmetry?
