

Name _____

The Cipher Vault Breach

Mission Orders - A classified archive has been sealed behind four security barriers. Complete each spelling challenge, record the codes, and unlock the final vault before the countdown expires.

Security Layer 1: Decode the Intercepts - Use **A = 1, B = 2, C = 3**, and so on.

1. 3-15-7-5-14-20 = _____ 2. 4-5-3-9-16-8-5-18 = _____

3. 5-13-16-1-20-8-25 = _____ 4. 20-5-14-1-3-9-15-21-19 = _____

Write the first letter of each decoded term. **Intercept Code:** _____

Security Layer 2: Repair the Compromised Files - Each entry contains one spelling error.

5. relinquish → _____ 6. conscientously → _____

7. ostentatous → _____ 8. equivicle → _____

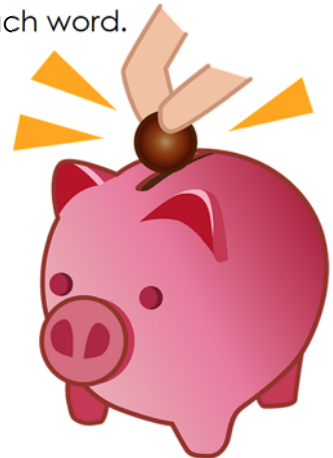
Count the letters in each corrected term. **File Code:** _____

Security Layer 3: Reconstruct the Terms - Exactly **3 letters** are missing from each word.

9. ci_cums_ec_ 10. in_efa_igab_e

11. pa_adi_mati_ 12. dis_emi_ati_n

Which completed term contains the greatest number of letters? _____



Security Layer 4: Identify the Valid Access Keys - Circle the correctly spelled term.

- | | | |
|-----------------------|-------------------|--------------------|
| 13. a. recalcitrant | b. recalctitrent | c. recalsitrant |
| 14. a. grandiloquant | b. grandeloquent | c. grandiloquent |
| 15. a. circumlocution | b. circumlacution | c. circumloccution |
| 16. a. inconspicuous | b. conspicuous | c. conspicuos |