

Name _____

Deep-Sea Signal Decoder

Mission Brief - A research submarine has lost contact with the surface. Solve each spelling puzzle to restore its navigation signals and guide the crew safely home.

Signal 1: Decode the Transmission - Use **A = 1, B = 2, C = 3** and so on.

1. **14-9-20-18-15-7-5-14** _____
2. **19-1-20-5-12-12-9-20-5** _____
3. **18-5-19-5-18-22-15-9-18** _____
4. **20-18-1-10-5-3-20-15-18-25** _____



Signal 2: Repair the Water-Damaged Words - Rewrite each damaged spelling correctly.

5. **subconciuous** → _____
6. **resistence** → _____
7. **hemisphear** → _____
8. **simultaneus** → _____

Signal 3: Replace the Missing Letters - Exactly three letters are missing from each word.

9. e c _ l o g _ c a _ → _____
10. n a _ i g a _ i o _ → _____
11. t r a _ s p a _ e n _ → _____
12. c o _ r d i _ a t _ → _____

Signal 4: Choose the Safe Route - Circle the correctly spelled word in each row.

- | | | |
|---------------------|-----------------|-----------------|
| 13. a. neurological | b. nuerological | c. neurologicle |
| 14. a. penensula | b. peninsula | c. penninsula |
| 15. a. wavelength | b. wavelegnth | c. wavlength |
| 16. a. equillibrium | b. equilibrium | c. equilabrium |