## Solution to John's Acrostic \#1 - December 2005

J. D. Watson, The Double Helix[:A Personal Account of the Discovery of the Structure of DNA], 1968, Simon and Schuster

We only wished to establish that at least one specific two-chain complementary helix was stereochemically possible.... We had lunch telling each other that a structure this pretty just had to exist.

| A | JA+LOUSIE (Louise anagram) |
| :--- | :--- |
| B | DIr(SS)ECT |
| C | WHIT+EW+ASH (we reversal, has anagram) |
| D | ATHLETIC (Lice that anagram) |
| $\mathbf{E}$ | T+WEE+T |
| $\mathbf{F}$ | SASS+A+FRAS |
| $\mathbf{G}$ | OCHER (hidden in Congo chert) |
| $\mathbf{H}$ | N+U+THATCH |
| $\mathbf{I}$ | THe+ROT+TLE (let anagram) |
| $\mathbf{J}$ | HO CHI MI+NH |
| $\mathbf{K}$ | ENCY(CL)ICAL (in a cycle anagram) |
| $\mathbf{L}$ | DEW+LAP (pal wed anagram) |
| $\mathbf{M}$ | OYST(E)R (story anagram) |
| $\mathbf{N}$ | UMB+RAGE (Bum anagram) |
| $\mathbf{O}$ | B(ALLY+H)OO |
| $\mathbf{P}$ | LET+DOWN |
| $\mathbf{Q}$ | E(M)PTY (type anagram) |
| $\mathbf{R}$ | HITTITE (The titi anagram) |
| $\mathbf{S}$ | ENT+RUST (ten anagram) |
| $\mathbf{T}$ | LATE+X |
| $\mathbf{U}$ | I(SOS)CE+LES |
| $\mathbf{V}$ | X+ANT+HIPPiE |

