JF E-18 - Twelve letter World War II Statesman?   **RISHU** – Richly Innovative Solving Help Utility

Young Tyro Newsletters

In addition to this Senior Young Tyros Newsletters we have two additional Newsletters published bimonthly for primary and secondary grade students. If you would like a family or friend youngster to receive one of these, please send us their name and E-Mail address.

RISHU on Technical Reading

Line by line comprehension is a necessary requirement for that material which we wish to permanently understand. Whether we are attempting to comprehend an ACA *Cm* article, Einstein's Theory of Relativity, Fermat's Theorem or LEDGE's *Novice Notes*, it makes little sense to further one's attention to reading matter beyond a sentence that is not fully understood. If a line is not understood, seek counsel with the author or of one with expertise in the technical material you are attempting to digest. Such a familiar ally may be found on- line, or with cipher solving among those seven star solvers noted on pages 12 and 13 of our ACA *Cm*. Successful readers make sure they understand the text they are reading. They do not rush through a reading and then realize confusion has set in. Good readers make sure to take the time to monitor whether comprehension has set in by attempting to mentally apply that which was just read. Discerning readers make sure to stop and repair any break down in understanding. They do not continue reading when comprehension has not been obtained. They will use a strategy or technique that works for them to fix the confusion.

Tyro Tutorial   LIONEL

The *Tyro Tutorial*, available by E-Mail, has found its hands into some 100 ACA Krewe and another 100 non Krewe members at this time. If you have yet to receive a copy it is available, free, by request, with your E-Mail address. It describes the solution process to some thirty different cipher types and includes an appendix with a Railfence Template, comprehensive listing of Null variables by BION, Algorithm process description, Foursquare cipher digraph frequencies by RISHU, use of Google as a solving tool and a means to bridge any generation communication gap while strengthening youngster's mathematical interest and performance.

Free Code and Cipher Books – Place an order. The mailing is also free.

American Magic - Levin	*Bacon Bi-literal Cypher* - Gallup	*Codes and Ciphers* – Wrixon
Hitler's Spies – Kahn	*Invitation to Cryptograms* – Williams	*Kahn on Codes* - Kahn
Reader of Gentlemen's Mail - Kahn	*Secret Codes & Ciphers* – Kohn	*Secret Codes & Messages* - Beal

ZANAC's Gimme a Break – MA Aristocrats (may be digraphs / trigraphs)   (1) unless otherwise stated

A-1, the (6), A-2, the (2), A-3, the (4), A-4, that, A-5, ing (3), A-6, in (4), A-7, the (3), A-8, is, A-9, the (2), A-10, the, A-11, WDRRKRJ, A-12, the (2), A-13, HKYYDDZH, A-14, the (3), A-15, our (3), A-16, the, A-17, that, A-18, who (2), A-19, ou (3), A-20, one (2), A-21, ing (2), A-22, j (6), A-23, and, A-24, grab, A-25, kick.

ZANAC's Gimme a Break - MA Patristocrats (may be digraphs / trigraphs)   (1) unless otherwise stated

P-1, in (3), P-2, the, P-3, the (4), P-4, the, P-5, EAAGQ - heels, P-6, TGFYG = known, P-7, you (2), P-8, that, the (2), P-9, Reagan, P-10, fly (3), P-11, the (3), P-12, Russia, P-Sp-1, XYZP = star, P-Sp-2, SGPD = crew.

JF-9. Keyphrase. Imagine cleaning it. (largest home) Common trigraph start.   **CONFUOCO**
JF-11. Ragbaby. Does it seem endless? (state-maintained) Common Cipher Contest proper noun.   **CONFUOCO**
JF. A-23. Aristocrat. K3. (83) Title hints at card game.   **OZ**
JF. P-Sp-2. Patristocrat. Accident. K3. (93/22) (UHEFY) Title affect on crib.   **BION**
JF. X-10. Latin Baconian. How do I know you? MSCREP supplies extended crib of "numen"   **HONEYBEE**
JF. X-11. French Fractionated Morse. Out of the city. (la cuisine) Crib position, 125, line 3.   **PARROT**
JF. X-12. Swedish Playfair. A hard way to live. (ett dubbelliv) MSCREP: Begins "Han levde"   **RAMIUS**
JF. E-1. Baconian. Bunnies. (hares) Crib begins placement at eighth five letter grouping.   **ARIES**
JF. E-5 Pollux. British hunting. (fox) MSCREP: Divider digits = 0, 1, 2   **OOBOO**
JF. E-17. Foursquare. A founding father on the ACA?   **MSCREP**
MSCREP: Crib placement el aw sa re ma de at BK IV MN UO AO FS, horizontal key placement
JF. E-18. Ragbaby. Distinguishing the species.   **APEX DX**
MSCREP: Extended crib "a pig looks" *Proper noun = World War II statesman
JF. E-20. Swagman. Better pick the middle road. Plaintext begins "According"   **CERE E. US**
JF. E-21. Tridigital. Not us! (F – 1) MSCREP: Crib placement "cannot" at 794435   **REVLOS DALG**
JF. E-22. Cadenus. Iconic art. MSCREP: Crib extension "match"   **THE RAT**
JF. E-25. Quagmire III. Noble honor. Period Ten, crib placement at position 92.   **THE DOC**
JF. E-26. Playfair. Two way "traffic." PARROT: Plaintext start "For any conversation"   **G4EGG**
JF. C-11. Additions. (Two words, 0-9) First six letter word begins with "F." Second word begins with "S."   **BION**
JF. C-14. Addition. (No word, 0-9) Begins with RG, ends with DL.   **ICE CAP**
MA. A-25. Fiendish tetramerous challenge. K2. Ciphertext word length referred to in key.   **WORD WIZARD**
MA. P-10. A green ogre. K1. (might) Crib appears early in plaintext. **Be aware of K1 key alphabet.**   **ICECAP**
MA. X-7. ????? A book on technology. K2. (es) A long worded non-Romance language.   **TSIOLKOVSKY**
MA. X-8. Spanish Patristocrat. K2. More good, less bad. Crib extension,"logramos sobre"   **BION**
MA. X-9. Spanish Route Transposition. What is life? (vivio)   **BION**
Ciphertext in by column beginning upper left, plaintext out by reverse spiral beginning upper right.
MA.E-1. Null. Rhapsodic speech. (fail) Look for successive ciphertext words with crib letters.   **MANDRAKE**
MA. E-2. Homophonic. Rock Candy Mountain. (where) Begins "Mine---"   **AURION**
MA. E-3. Railfence. Follow the rules. Rail order – 1, 2, 3, 4. Find # of offsets.   **ACTS238**
MA. E-4. Route Transposition. Shakespeare?   **G4EGG**
Ciphertext in by column beginning upper left, plaintext out by alternating diagonals upper left.
MA. E-5. Baconian. Not cattle. (herd) Crib placement near start of ciphertext.   **ARIES**
MA. E-6. Incomplete Columnar. Our neighbors? Begins with common trigraph.   **BRASSPOUNDER**
MA. E-7. Morbit. The Lotus in the Navel. Extended crib "He who"   **DANEEL**
MA. E-9. Swagman. Who's needed? (mistaken)   **GUNG HO**
Period Five. Crib ends plaintext. Plaintext begins "He who"
MA. E-11. Keyphrase. Small, but not forgotten. (other)   **ALCIBIADES**
Look for short plaintext words – the, are, of, all. Trigraph "the" appears twice.
MA. E-13. Amsco. ….but don't be foolhardy. (aren't) Begins "If you"   **FUNEREALLY**
MA. E-15. Beaufort. ACA predecessor. (Period 15) Key and plaintext begin with common trigraph.   **NIVEK**
MA. E-17. Monome-Dinome. Philanthropist. (magazine) Side digits = 3 and 5.   **THE RAT**
MA. E-26. Vigenere. Detect code deceit. (twelve wide) Key begins "DE"   **RR TRACK**
MA. C-10. Duodecimal Square root. (Three words, 0-B) First word "TAN."   **BION**
MA. C-11. Base 8 Subtraction. (Two words, 1-0) Second word "UP."   **APEX DX**

Sunny Ciphering,   LIONEL