



at new office post.

Ma p = $ma + (\alpha < a)$; ar hot a'ging betii valamika
 Mer p = $na + (\beta < a)$ = i leh, mere rimden far
 Enkel p = $mu + (\gamma < \beta)$ ban apad, 'o non lehes
 Ma Lakhor p = $mu + (\gamma < \beta)$

Junco brevirostris Lch

$$\begin{aligned} b\rho &= bma + va \\ &= bna + b\beta \\ &= b\mu\beta + b\gamma \end{aligned}$$

[illegible]

has 62 is; is for the year, 1864
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Letter # 126 of 1911

$$2^{m+i} \text{ num. bits} = 6n+1; \text{ more at } 2^m = 2.3n \text{ vol.}$$

De leker $2^m + 1 = 6n - 1$, ha $2^{m-1} = 3n - 1$, tehát ha 2^{m-1} nek
eddig hányadának ötször, továbbá 3-nak 1-hijén; mely is mindig igaz van
hiszen $2^{m-1} = 3n - 1$ csak akkor van. (mire is)

in pairs, & make an error. Mrs. J. 8 = 2^3 = 3.3 - i, 741 = 3.6 - i, 1000 = 3.3 - i.

Leten se párača, $\sum 2^n = 3n - 1$, $\log 2^{n+1} = 2.3n - 2$, $\sum 2^{n+1} = 2.3n - 1$

$$2^{n+2} = 4 \cdot 3n - 4 = 4n \cdot 3 - 3 - 1 = (n-1) \cdot 3 - 1$$

Wm Lloyd Garrison

Vagy szám szám.
 Ha p form $2am$, $1a$, 6 mindenk $2R$; a b c d e f g h i j k l m n o p q r s t u v w x y z aa ab ac ad ae af ag ah ai aj ak al am an ao ap aq ar as at au av aw ax ay az ba bb bc bd be bf bg bh bi bj bk bl bm bn bo bp bq br bs bt bu bv bw bx by bz ca cb cc cd ce cf cg ch ci cj ck cl cm cn co cp cq cr cs ct cu cv cw cx cy cz da db dc dd de df dg dh di dj dk dl dm dn do dp dq dr ds dt du dv dw dx dy dz ea eb ec ed ee ef eg eh ei ej ek el em en eo ep eq er es et eu ev ew ex ey ez fa fb fc fd fe ff fg fh fi fj fk fl fm fn fo fp fq fr fs ft fu fv fw fx fy fz ga gb gc gd ge gf gg gh gi gj gk gl gm gn go gp gq gr gs gt gu gv gw gx gy gz ha hb hc hd he hf hg hh hi hj hk hl hm hn ho hp hq hr hs ht hu hv hw hx hy hz ia ib ic id ie if ig ih ii ij ik il im in io ip iq ir is it iu iv iw ix iy iz ja jb jc jd je jf jj jh ji jj jk jl jm jn jo jp jq jr js jt ju jv jw jx ji jj jk jl jm jn jo jp jq jr js jt ju jv jw jx ky kz la lb lc ld le lf lg lh li lj lk ll lm ln lo lp lq lr ls lt lu lv lw lx ly lz ma mb mc md me mf mg mh mi mj mk ml mm mn mo mp mq mr ms mt mu mv mw mx my mz na nb nc nd ne nf ng nh ni nj nk nl nm nn no np nq nr ns nt nu nv nw nx ny nz oa ob oc od oe of og oh oi oj ok ol om on oo op oq or os ot ou ov ow ox oy oz pa pb pc pd pe pf pg ph pi pj pk pl pm pn po pp pq pr ps pt pu pv pw px py pz qa qb qc qd qe qf qg qh qi qj qk ql qm qn qo qp qq qr qs qt qu qv qw qx qy qz ra rb rc rd re rf rg rh ri rj rk rl rm rn ro rp rq rr rs rt ru rv rw rx ry rz sa sb sc sd se sf sg sh si sj sk sl sm sn so sp sq sr ss st su sv sw sx sy sz ta tb tc td te tf tg th ti tj tk tl tm tn to tp tq tr ts tt tu tv tw tx ty tz ua ub uc ud ue uf ug uh ui uj uk ul um un uo up uq ur us ut uu uv uw ux uy uz va vb vc vd ve vf vg vh vi vj vk vl vm vn vo

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