A Complete Bibliography of Publications in *The Fibonacci Quarterly*

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Title word cross-reference

[Blo53a].

$(-1)^n$ [GZ22]. $(0, 1)$ [AE25]. $(2, 1)$ [Hau93b]. $(2, F)$ [Dan98, SJC92]. $(2, T)$ [SC97]. $(3, F)$ [SCJ93, SCJ95]. $(4k - 1)$ [Fer73]. $(8r + 1)$ [Hun78]. (a, b) [HS18, Hei79]. $(a - 1)^n + (b - 1)^n - (c - 1)^n = 0$ [Lay75]. $(a^k - b^k)/(a - b)$ [Sch13a]. $(d, 10) = 1$ [BAP73]. $(H - L)/15$ [SH80b]. (m, F) [AH97]. $(N + 1)$ [Adl89]. $(n, \phi(m)) = 1$ [DeL82]. $(N - 1)$ [Adl89]. $(nr - s)$ [Kim81b]. (± 1) [CHKS05]. (q, r) [CDM+06]. $(r + 1)f_{r+1} = xf'_r + (K - r + 1)x^2 f_{r-1}$ [Say79]. $(x(x - 1)/2)^2 = (y(y - 1)/2)^2$ [Luo96]. $(x, ay) = 1$ [Zel92]. $(x_1 + x_2 + \cdots + x_n)^2 = x_1^3 + x_2^3 + \cdots + x_n^3$ [Utz77]. + [HCG03]. $0.5k(ak + 1)$ [Ark70a]. 1 [Ant91, BP07, GC90, Hir13d, Kui69, Raw89]. $1 + 2^p + 3^p + \cdots + n^p$ [dBdV94]. $\{1, 2, 5\}$ [ZG14]. $\{1, 5, 10\}$ [ZG14]. 1.13198824... [Vis00]. 1/89 [Lon81a]. $1/d$ [BAP73]. $10^{2^n} + 1$ [Wil88]. $10^n \equiv 1 \pmod{n}$ [KC89]. $10 \times 10 \times 10$ [Ark73c, Ark74]. 150 [Cla08]. 151645121320 [Reb75]. $153 = 1^3 + 5^3 + 3^3$ [MW92]. **$189.00** [Mos08]. $1 \leq C \leq 1000$

[Rob90]. 2 [BD11, Cai96a, CKMR11, Coh99, DFLT14, How01a, KA03, Kar04b, Len94a, Len94b, Pla96b, Rei79, SS91, Sob17]. $2 * n$ [Wil97]. $2, 3$ [Min81b]. 2178 [Slo14]. 24 [HT86]. 24/13 [Táf24]. $25 \cdot 10^9$ [PSW80]. $2^a \pm 2^b + 1$ [Her18]. 2^k [CJ96, Jar06]. $2^m \pm 1$ [BLS75]. $2^n - k$ [GG24]. $2^n k$ [HB76d]. $2K$ [Jac92]. $2S^2$ [Esw79a, Esw79b]. 2×2 [Gal68a, Gal68b, LF15, Lar15b, LO14]. $2x^2 = y^2(3y-1)^2 \pm 2$ [PR02]. $2x^2 = y^2(5y-3)^2 \pm 2$ [Rao05b]. 3 [AS76, AS81a, AP21, Cai96a, CS92, DL20, Kos20, Lev68a, Mel99c, MT17, ÖAD03a, Özk03, Rei79, Rob14]. 3/2 [Moo94]. 38 [Wol99]. 3^k [BB11, SC05]. $3k + 1$ [Rob05b]. 3×3 [BH80a, Car72c]. $3X + 1$ [LaD18, And00, And02, Hol11, Jos98, Zar09]. $3x + d$ [Hol11]. $3z^2 + 1$ [Ant85a]. 4 [DW91, Fil97a, How93, KA03, Mel99d, Sch97, Wat88]. 4^m [AH81]. $4k + 1$ [Rob94]. 4×4 [Pad94]. $4 \times n$ [Lig73]. $4x^2 = 5y^2(5y-3)^2 \pm 16$ [Rao03]. $4|\phi(|u_n|)$ [LS06]. 5 [You98]. 5^k [Nie72]. $5 \log \phi$ [Ade14b]. $5x^2$ [KK15]. $5x^2 + 6x + 1 = y^2$ [Eme66]. 6 [Ker82]. $6000 < p < 7000$ [KB64]. $6^{2^n} + 1$ [Wil88]. 7 [Lud88b]. $[0, 1]$ [SS91]. $[an + 1/2]$ [Kim91a]. $[x/c]$ [Str76]. $^{\mathrm{e}}$ [AV03]. $A!B! = C!$ [Hab19]. A [Alp18, Alp19a, Gue90]. $a + a^2 2^p + a^3 3^p + \cdots + a^n n^p$ [dB95]. $A5^n - 1$ [Wil87]. $A7^n - 1$ [Wil87]. $a^2 \equiv -1 \pmod{b}$ [Owi87]. $A_{n+k} = \sum_{i=1}^{k} a_i A_{n+i-1}^{a_i}$ [Shi95]. $A_n^2(x)$ [Bru75a]. $ab + 1$ [Hei79]. ai [HW81]. α [fC03, DRS11b, Fil98c, SS01]. α^i [SS01]. $an^2 + bn$ [And84]. $ax + b$ [Str76]. $ax + by = n$ [Tri00b]. B [CKR98, LL87a, Bal13, GGL21, Har78, Man75]. $b^2 \equiv -1 \pmod{a}$ [Owi87]. β [TR01]. $\mathrm{binom}(x, p) = \mathrm{binom}(y, 2)$ [Kis88]. $\mathrm{binom}(y + 1, x) = \mathrm{binom}(y, x + 1)$ [Owi79]. $\mathrm{mod} p^n$ [Sim98]. C [CP84, Sha12]. C^n [Tau76]. $C_{n+2} = C_{n+1} + C_n + n^m$ [WH70]. $C_{n,3} = C_{n-1,3} + C_{n-3,3} + r$ [Djo05b]. $C_n = C_{n-1} + C_{n-2} + k$ [BJ90]. $C_n = C_{n-1} + C_{n-2} + r$ [Zha97c]. $\cosh x / \cos x$ [GT72]. $\cup_{n \in N} N^n$ [Mai70]. CX^2 [Rob90]. d [FF89, KS02a]. $D(4)$ [FHT10, Fil15, RHT18]. $d_k(n)$ [EK69]. $DQ^2 = R^2 + N$ [Eme69]. E [TR04, AHS87]. $\{E^2 + (\lambda p - 2)E + (1 - \lambda p - \lambda^2 q)\}^m G_n = n^k$ [Mal83]. e^x [Bre74a]. $\ell_p(F)$ [Ogu20]. $\exp(1 - e^x)$ [UC69]. F [FF89, Ter96a]. $F(2, 9)$ [Hol95]. $F(F(n))$ [Par77a]. $f(m) - f(n)$ [Cal97]. $f(\mathcal{A})$ [BR82]. $f(x) = (x + 1)^{-1}$ [Bra95]. $F_n^2 + F_{n+1}^2 = F_{2n+1}$ [Mel99e]. $\{F_n^2/d\}$ [FF89]. F_{12n} [Goo71]. F_{18} [Pon19]. F_{184} [AL19]. $\{F_{2k}, 5F_{2k}\}$ [Fil15]. $F_{2k}, F_{2k+6}, F_{2k+4}$ [FHT10]. F_{3n}/F_n [Jar68b]. $F_{3qr}(x)$ [Bei78]. F_{5n}/F_n [Jar68b]. $F_{5n} \equiv 0 \pmod{5}$ [Hir13c]. F_{ai} [HW81]. F_{F_n} [Cam22a, For67a]. F_{k+1}/F_k [Som75]. F_{kn}/F_n [FP96]. F_{mn} [ES16e]. F_{mn+r} [Des86]. F_n [DD65, ES16e, Hag64, HS99, Luc03d, Mor83]. $F_n = P(x)$ [TU20]. $F_n^2 \pm F_k^2 = K^2$ [BJ79a, BJ79b]. F_n^3 [Ozb12]. $F_{n_1} + F_{n_2} + F_{n_3} + F_{n_4} + F_{n_5} = 2^a$ [TD22]. F_{nm} [Gla78]. $F_n \pm F_m = y^a$ [KKLL21]. F_p [Aka25, Tao17]. $F_{p-(5/p)} \equiv 0 \pmod{p}$ [Som72]. $F_{p-\varepsilon}/p$ [Wil82]. F_u [Hal65a]. $F_x^2 \pm F_y^2$ [Sha65]. $\frac{1}{2}(F_n - 1)(F_{n+1} - 1)$ [Chu20]. $\frac{1}{2}(F_n - 1)(F_{n+2} - 1)$ [Chu20]. g [Ten09, ZJ14]. G_α [Bre74b]. $G_{j,k}$ [Gre78b]. $G_n = G_{n-1} + G_{n-c}$ [BJS96]. $\mathrm{GCD}(3^n - 2, 2^n - 3)$ [Izo05]. $Gl_2(C)$ [Dam89]. H [HB75d]. H_n [GD09, WH74a, BJE95, Kom10]. H_{n+1}/H_n [GD09, Kom10]. $H_n = H_{n-1} + H_{n-2}$ [BJE95]. ∞ [BMRS04, CMR02, MRS99, MRS00, MR00].

$J_1(z)$ [How85]. $J_k(z)$ [How87]. K [AC11, BL25a, BL25b, Cha91, Cul17, Djo05a, Er83b, Ker82, KK01, Kla66a, Lee87, LLS97, PM82, Phi83, PGP85, PG89, PA91, SJ84, Tau73b, TS89b, Zah82, Zho96, Ark73a, AS74, AAB$^+$90, BL93, Bol84, BL13e, Cai96b, Cha86c, CM14, DP16, DL20, DOU08a, DOU08b, Dem08, DGMS14, Dun69b, ESS20, EMS10, Er83a, EA12, ES17, FP09, Flo67, FF99b, Gab70, GGL24, GPS13, HS12, Hau00, Hir12b, IA11, Kah05, KŞ13, KS04, Kil07, KK89, Lee00, LLKS01, LK03b, Luc21e, Luc24, LS18b, Man25, aMS22a, McD87a, McD87b, NKW23, ÖTA05, OS05, PP94, PW23, Pet80, Phi14, Puc01, RL18, Sha74d, Sir97, Som89, Som07, Ste78a, Sza17, TK04, Tót02, Wan95, WS80, XPP87, lY08, YK03, You92a, You92b, Zho03, ZH03]. k^2+1 [Wil75a]. k^{th} [HL25]. $k \cdot 2^m \pm 1$ [Sun06c]. L [LY13]. $\{L_n^2/d\}$ [FF89]. L^p [KS88]. l_1 [DL92]. L_{18} [Pon19]. L_{2n+1} [Aga91]. L_{5n}/L_n [Jar68b]. L_{5p} [Jar68a]. L_m [Mor83]. L_m^r [ES10e]. λ [HM83]. $\lambda \times N$ [HM83]. $\lfloor n^2\alpha \rfloor - n\lfloor n\alpha \rfloor$ [Hen11b]. $\lfloor n\alpha \rfloor$ [Bun06]. $\lfloor n\Phi^m \rfloor$ [Len06b]. LU [Pro22]. M [BCOR95, BB69, BCHR91, Cat74a, Cha86a, DF92, Kwo89b, Kwo89a, PB89, Ryd96, SK12, Woo79, ACdG$^+$25, And74a, BPT14, Coh67, Col83, Des78b, Des86, Ehr89, Ehr94, FRU15, For67b, Ful81c, Gau04, JMNRS22, Lev85, Mam61, ÖAD03a, Rob63, Sch19, Sha68, SK17, The71, TS00, Vin63, Wad78, Wad92a, Wal60]. $M(a)$ [Gue90]. $m-n$ [Cal97]. $m = -1, 1, 2$ [Len06b]. $m^2 - 4k = 5n^2$ [Kim07]. $\mathbf{Q}$ [Kir22]. $\mathbf{Q}(5\bar{p}F_p)$ [Tao17]. $\mathcal{N} = \langle \cdot \in \setminus - \infty$ [Rie69]. $M \times N$ [Eng90]. $N!$ [Kun87]. N [Buc64a, Buc64c, Adl89, BJF99, Boa79, Buc64b, CST05, CVZ17, Coh91, Edg72, Eng01, Jon96, Kla66b, Kla68b, LW26, Mai70, Oli96, Sil77a, Ste78b, Tur79, Vin78, Vor09, Vos98, WJ76, All81, Bai83, Ber68, BHM92, Bok84, CS89, Coh67, CDW13, Col83, DeL84, DB66, DB67, Ehr90, Gla78, GM25, Goo75, Gru94, Gru01, Hah72, Hen94, Her78, Her82, Hir12b, Hir13d, Hir14a, HJ68a, Igu94, Kis14, LL87a, Luc03d, LS06, LY90, MR25, Ran66, Rus12, Sch20, SK12, Ste71, Tau73a, Wil86, Wil97, Wil98d]. $n(n-1)-1$ [FB99]. $n(x, y)$ [Aga87]. $N+1$ [Edg72]. $N+2$ [Edg72]. $n > 100$ [DD65]. $n > 4$ [HE80]. $N^2 \pm 1$ [WJ76]. N^n [Mai70, Som81]. $N_n = x^a \pm x^b + 1$ [RB22]. $Nb^2 = c^2 + N + 1$ [AL79b]. nF_n [HS99]. $N \times N$ [BB69]. $n|Q(n)$ [Du00, Lin98]. O [AJ96]. $O(k^2 \log n)$ [Pet80]. $O(k^3 \log n)$ [Pet80]. $O(\log n)$ [Sho78, WS80]. $\Omega(n)$ [All81, Luc03d]. P [AJ96, How93, JO24, Kar96, Rob83b, Rob84, AS00, Bal19b, Bal19a, BJ02, BSY05, BYD$^+$19, Bom25a, Bou20, Dav14, DeL77, DK18, EPD25, FQ25, GMP91, GKRS01, KA03, KP77, Len17, Li00a, Lon81c, LMR96, MR15, MZ92, Nyb23, PT18, San16, Sla00, Som75, Som81, Som91, SC04, Som06a, SK15a, SK16, SK21, Sun78, TKS11, Wil98c, YK77, You94, Zho99]. $p+1$ [DK18]. $p + F_n$ [CL25]. $p > 5$ [Jar68a]. p^3 [KW95]. $p^\alpha M^{2\beta}$ [MH75a]. $p^a \pm p^b + 1$ [LS07]. P^e [CJS94]. p^k [CM07]. p^r [Som07]. $P_{2k}, 2P_{2k+2}$ [AFT22]. $P_{2n+1}(F_k) = F_{(2n+1)k}$ [Bev76]. $P_{2n+1}(x)$ [Bev76]. $P_m \times P_n$ [Har94]. $P_{r,k}$ [MR85]. P_t [MB89]. $p \equiv 1 \pmod 3$ [KS10c]. $p \equiv 3 \pmod 4$ [Bru70]. Φ [Hir15b, Tót87, Cha06a, Cha09, GL83, HK78, Jon90, Jon91b, Leu23, Wan93, WW06]. $\phi(F_n) \equiv 0 \bmod 4$ [HE80]. $\Phi(n) + 1$ [CS89]. $\Phi(x) = n$ [SG85]. $\Phi_2(x)$ [The71]. π [Cha06a, Cha09, Dra69, Fre92a, Hau94b, Hir15b].

$\pi = 2\sum \operatorname{arccot} f_{2k+1}$ [And78b]. $\Pi_{j\neq i} n_j \equiv 1 \bmod n_i$ [BJ95]. ± 1 [Gal68a, Gal68b]. $\pmod m$ [Cav77a]. $\pmod n$ [Bro97]. $\pmod p$ [Sun06a]. $\binom{\prod_{k=0}^{n} n}{k}$ [Hir13a]. PX^2 [Rob83b, Rob84, Zho99]. Q [Gou81, Bic65, Hen15b, How93, Ivi72, Lev01, Lin67c, MS95g, Ste81a, Ste81b, Tau68c, Zha99a, Aga91, AS84, AJ92, AB20, BKV22, Car74c, Car74d, Car75a, Cig03, CHT06, CP09, FT14, Gou67a, JLW07, KL93, Mun05, RA24, Smi09, Yan88, Yan91]. $Q(\sqrt{5})$ [Dod84, Lin68]. Q_k^* [LLS97]. QR [Mat95]. $QX + 1$ [Ste81a, Ste81b]. R [Tau68b, AP92, AB85, BH14a, Dub89, DMRS97, ER00, EMR02, HP75a, Hor86a, HC11, LP03a, MR99, SC10a, Som87, Swa77, TR01, TMR02a, TMR02b, TR03, WR01]. $R(3, 3, 3)$ [SC84]. $R(N)$ [Eng01, Sto09a]. r, s [Ful80b]. $\Re^3$ [Nor19]. S [Esw79a, MKL+23, DMP07, ESW13, Fin91, Gou74c]. $S(2k, k)$ [AL25a]. $S(n, k)$ [Kwo89a]. S^n [Gle81]. sec [Boy07]. sech [Boy07]. $\sigma(m)\sigma(n) = (m + n)^2$ [Kis81]. $\sigma(n) = 2n + t$ [Rob80]. $\sigma(n) = \sigma(n + 1)$ [GS74]. $\sigma(\theta(n))$ [Bal94]. $Sl_2(C)$ [Dam89]. $\sum 10^{-k(i+1)} F_{ai}$ [HW81]. $\sum_{j=1}^{k} jF_j^p = F_n^p$ [ELELKP24]. $\sum_1^n F_k(x)y^{n-k}$ [Swa77]. $\sum_{a=1}^{p-1}(a/p)a$ [Mon90b]. $\sum_{j=1}^{k} jF_j^p = F_n^q$ [AL20]. $\sum_{j=i}^{n+i-1} F_{aj-b}$ [Hen07]. $\sum_{k=1}^{n} k^m F_{k+r}$ [Bro67f]. $\sum_{k=1}^{n} k^r$ [Kha81]. $\sum a^k k^p$ [HT00]. $\sum r^k x^r$ [Gau89]. T [Bol84, Bol86, Bol89, Sel83, Tur79, Tur88b, GKH77, KK01, KS16, Lyn70, Rob00]. T_3 [Bol89]. $T_n = T_{n-1} + T_{n-2} + hn + k$ [FF99a]. tan [Boy07]. tanh [Boy07]. τ [EH07, LM19b]. u [Hal65a]. $u(3, 1)$ [DN96]. $u^2 - Dv^2 = C$ [DeL81]. $u_0 = u_1 = 1$ [DN96]. U_{2p} [Som06a]. U_k [Som06a]. u_n [Man68]. $u_{n+1} \equiv u_n + u_n^{-1} \pmod m$ [Nag84]. $u_{n+1}u_{n-1} - u_n^2 = \pm 1$ [HBJ78c]. $u_{n+2} = u_{n+1} + u_n$ [Zöl93]. $U_n = \operatorname{binom}(x, 3)$ [Sza02]. $U_n = Uqx^2$ [AJ92]. U_p [Som06a]. v [Hu02]. $V_n = \operatorname{binom}(x, 3)$ [Sza02]. $V_n = Vqx^2$ [AJ92]. $w^2 - 1, w^3 \pm 1$ [Rob81]. $\{W_n\}$ [Gau98]. $W_n(a, b; p, q)$ [Hor67, LL87d, Hor69, SH79a]. $W_{n+2} = dW_{n+1} - cW_n$ [Zei72]. $W_{n+2} = dW_{n+1} - dW_n$ [Zei65]. X [FL18, KLM+19, Ano16a, Dda20, DD03]. $X, X + 1, Z$ [FL68]. x^2 [Kar69]. $x^2(3x - 1)^2 = 8y^2 \pm 4$ [PR01]. $x^2(5x - 3)^2 = 20y^2 \pm 16$ [Rao02]. $x^2(5x - 3)^2 = 8y^2 \pm 4$ [Rao05a]. $x^2 + (x + 1)^2 = y^2$ [Kar69]. $x^2 + 2^a \cdot 11^b = y^n$ [CDL+10]. $x^2 + 7^{2k} = y^n$ [LT07]. $x^2 + a^2y^m = z^2n$ [Zel92]. $x^2 + xy - y^2 = \pm D$ [PH75]. $x^2 - Dy^2 = \pm 1$ [Wul75]. $x^2 - k = T_n(a^2 \pm 1)$ [Udr98]. $x^2 = 5y^2 - 4$ [Per16]. $x^5 \pm p^2x - k$ [FE99]. $x^5 \pm x^3 + n$ [SW98]. x^m [ISTY88]. $x^n \equiv a \pmod m$ [DeL82]. $x_{n+1} = (x_n^2 + A)/(x_n - 1)$ [Alp11]. $xa \pm xb \pm 1$ [LL14]. $y^n + (y + 1)^n + \cdots + x^n$ [WB80]. Z [BA98, Mat73]. $z(p^2) = z(p)$ [Hee84]. $Z[\sqrt{2}]$ [Weg77]. $Z[\zeta_{12}]$ [EI03]. $Z^k - Z^{k-1} - 1, k > 0$ [Fer76]. Z_2 [Ava11]. $Z_2[i]$ [Jos98]. Z_p [Mul80b, Mul80a].

-Additive [Fin91]. **-Adic** [BSY05, Coh99, FQ25, GMP91, Har78, Len94a, Man75, MR15, San16, You94, AS00, Bal19b, Bal19a, EH07, Len17, MZ92, PT18, Sob17, Ter96a, Dav14]. **-Algorithm** [TR01, TR04]. **-Anacci** [MR25]. **-analogs** [JLW07]. **-Analogue**

[Smi09, CHT06]. **-Analogues** [Aga91]. **-Ary** [GKH77, Cha86c, Hau00]. **-Bell** [HM83]. **-Binomial** [AB20, Gou67a, How93]. **-bonacci** [BPT14, JMNRS22, Swa77, LL87a, PW23, Sir97, Kir22]. **-Bonacci-Like** [AC11]. **-by-** [Fil97a, Mel99c, Mel99d, Pla96b]. **-Canonical** [Sil77a]. **-Cassini** [Alp19a, Alp18]. **-circulant** [SC10a, ZJ14]. **-Color** [CDW13, GM25, Sha12]. **-convex** [DRS11b]. **-Convolution** [HB75d]. **-Coordinates** [Dda20, FL18, KLM+19]. **-Core** [Rob00]. **-Cube** [AS76, AS81a]. **-Cubes** [AS74, Ker82]. **-Decomposition** [Pro22]. **-decreasing** [BKV22]. **-Deficient-Perfect** [AP21]. **-Densities** [BA98]. **-Determinants** [Yan91]. **-Digit** [Puc01]. **-Dimensional** [Bai83, Kis14, BP07, Jon96]. **-Diophantine** [RHT18]. **-Discrepancy** [KS88]. **-Enumeration** [CP09]. **-Expansions** [Leu23, SS01]. **-extensions** [OS05]. **-factor** [LW26]. **-Factors** [GC90]. **-Fibonacci** [BH14a, BYD+19, BL13e, Car74c, Car75a, Cig03, CDM+06, DGMS14, ESS20, EMS10, FP09, HC11, LK03b, Lyn70, Mun05, NKW23, RL18, Tau73a, BL25a, BL25b, Tau68c]. **-Fibonomial** [Gou74c]. **-Free** [Dun69b, PB89]. **-Function** [GL83]. **-Functions** [LY13]. **-Generalized** [BMRS04, CMR02, CM14, Dub89, DMRS97, ER00, Flo67, KS04, LLKS01, Luc24, Man25, MRS99, MRS00, MR99, MR00, TR01, TMR02a, WR01, DL20, GGL24, Luc21e, ÖTA05, TR03, lY08, LLS97]. **-Gonal** [ES17, Ten09]. **-Identity** [Car74d]. **-In-a-Row** [Bol84]. **-inner** [Zah82]. **-Invariant** [CHKS05]. **-Laguerre** [AS84]. **-Latin** [Kar96]. **-Legal** [MKL+23]. **-Log-Convexity** [RA24]. **-Lucas** [Kah05, DOU08a, DOU08b, Dem08, DGMS14, Lee00, NKW23, YK03]. **-manifold** [MT17]. **-manifolds** [CS92]. **-Matrices** [MS95g]. **-Matrix** [Gou81, Ivi72, Zha99a]. **-Metrics** [DL92]. **-Multiperfect** [AHS87]. **-Niven** [Cai96a, Gru94, Wil97]. **-Normal** [HP75a]. **-Number** [Bok84, Bom25a, Ehr90, LY90, Lud88b, CST05]. **-Numbers** [CP84, Tau73b]. **-Order** [Sza17]. **-packing** [CKMR11]. **-Pair** [Fil15]. **-Partitions** [Jon91b, Wan93, WW06]. **-Periodic** [BD11]. **-Polynomial** [Yan88]. **-polynomials** [TKS11, Tau68b]. **-Positions** [JO24]. **-Power** [LL87a]. **-rational** [Bou20]. **-Reflected** [Aga87]. **-Regular** [Rob14]. **-Regularity** [MR15]. **-Representation** [FF89]. **-repunits** [GGL21]. **-Reverse** [You92a, You92b]. **-Riven** [Gru01]. **-Seidel** [FT14]. **-Self-Numbers** [Cai96b]. **-Separation** [KL93]. **-sequence** [EPD25]. **-Sequences** [Bol84, Gab70, Lev68a, Edg72]. **-Series** [Nyb23]. **-Sets** [MB89]. **-Shuffle** [PP94]. **-sion** [KS16]. **-Smith** [McD87a, McD87b]. **-Spheres** [Fer73]. **-Square** [TS00]. **-Stability** [SC04]. **-Step** [ÖAD03a, Özk03, Sch19, KA03]. **-Strong** [DF92]. **-Subcomplete** [LP03a]. **-th** [Buc64a, Buc64c, DB66, Gau04, Lev85, Buc64b]. **-th-Cousin** [MR25]. **-th-order** [LS18b]. **-tic** [Coh67]. **-TLB** [KS02a]. **-Triangles** [Hu02]. **-Triple** [FHT10]. **-Triples** [ACdG+25, Hah72]. **-Tuples** [Sch97, You98, Oli96, Woo79]. **-Values** [Fil98c]. **-Words** [fC03]. **-Zeckendorf** [EA12, AC11].

0 [Gal08, Sch94]. **0-7458-0715-1** [Ano90f]. **0-7923-2491-9** [Sch94]. **01021a** [Ano88c].

1 [Kih00]. **1-4020-4245-0** [Mos08]. **1-4020-4246-9** [Mos08]. **10018a** [Bri83]. **11th** [Ano03a]. **133** [BL13d]. **147** [Sub07]. **18th** [BJ18]. **1992** [BHP92, BPH93, Swa92]. **1994** [Bro96, NS95]. **19th** [Joh20]. **1s** [HT25]. **1st** [Di 93].

2 [Boo79, Ove67, PHJ67]. **2-Adic** [AL25a, And20]. **2-Class** [Tao17]. **2-Dimensional** [EH22]. **2008/2009** [Cat09]. **20th** [Joh22b]. **21** [Bri83]. **218** [FS14]. **21st** [Jef08, Joh24]. **22nd** [Ano25a, Ano26a, Ano26b]. **25** [Ano90f]. **25th** [IEE84]. **2n** [Rob87]. **2s** [HT25].

3 [Gou68, Pet94]. **315** [Wer83]. **3D** [LHJ+24]. **3rd** [CA25].

45th [WK09]. **46th** [WK09]. **49th** [IEE08].

5 [Høy09, Kai22, Kih00]. **536** [Bro68a]. **557** [Pic79]. **57** [GP93]. **5th** [IEE81].

7 [PHJ67].

806 [MS00a, MS00b]. **84f** [Bri83]. **88m** [Ano88c]. **'89** [Gon89].

9 [Sch94]. **92h** [GP93]. **'96** [ACM96]. **976** [Gal08]. **976-1-59102-475-0** [Gal08]. **978** [Høy09]. **978-0-387-72930-5** [Høy09]. **978-0-691-17486-0** [Tol17]. **978-1-912827-03-9** [Hal22].

= [Jon90].

A. [Kar70, Puc62, Sha87, Sla00]. **A000975** [Sto17]. **A013583** [FBJ01]. **A2** [OX26]. **abū** [Sha88a]. **Abaci** [Cio18, Hor04, Ano93i, Sig02, Eis51, Geg93, Miu81, Ago49, Fra02, Pis02]. **Abacus** [Tor19, BF90, Fra03, Uli11, PB15]. **Abbaci** [FGD20, Lün92, Lün92, Fol22, Fre22, Han11, Dev12, Han07, Spi00a, Spi00b]. **Abbaco** [Høy05]. **ABC** [Pen20, Yab07]. **ABC-conjecture** [Yab07]. **Abel** [Sto70]. **Abelian** [DMSS16, Smi68, Yap70]. **ABFIA** [EGS22]. **abridgement** [Hug10]. **Absolute** [KOO24, Moo92, Tue02, DH17]. **Absorption** [Ste79]. **Abstract** [HP75a, WW75, Kel08, Sug93, Zah82]. **abu** [Sha90]. **Abundant** [Wal84a]. **Academic** [Ano88c, Sch94]. **Accelerated** [GFMR+24]. **Acceleration** [BL86, Gri92, Phi07a]. **Accelerations** [ABCM11]. **According** [Bom25a]. **Achieving** [Wlo67]. **Acknowledgement** [Hog68c]. **Acknowledgements** [Ano86a]. **Acknowledgment** [HKN11, Wil98b]. **Acknowledgments** [Ano65a, Ano82a, Ano83a, Ano84a, Ano85a]. **ACM** [ACM12, Gon89]. **ACM-SIGSAM** [Gon89]. **Across**

[BYD+19, HBJ79a, LF15, JH73]. **activity** [Cla08]. **Acute** [HJ68a]. **Acyclic** [EG89, QM90]. **Ad** [Sha87]. **Adam** [Hal22]. **adaptive** [PC13]. **Add** [Dek21, TLC93]. **add-with-carry** [TLC93]. **Addenda** [Ano78a, Ber84, BJ79a]. **Addendum** [Ano77a, CSH72a, FH94, Goo86b]. **Addition** [BH14b, Day70, LN84]. **Additional** [Alf63a, GG79c, Kos18b, Kos23b, Kos23c, Kos23d, Kos23e, Kos23a, Kos23f, Pro16a]. **Additions** [Bra71, Cap89]. **Additive** [Alu96, Ewe07a, Fin91, Hig72, Hog77a, Hog77b, Hog80, HBJ84, Kir77, MRPC95a, MRPC95b, RS11a, Tri69, AM22, Krá72a, Krá72b, Mas94b]. **Adic** [AL25a, BSY05, Bro03, Coh99, FQ25, GMP91, Har78, Len94a, Man75, MR15, San16, You94, And20, AS00, Bal19b, Bal19a, EH07, Len17, MZ92, PT18, Sob17, Ter96a, Dav14]. **Adjacent** [D'S89]. **Adler** [Rob78b]. **Advanced** [And90, Ano78a, Ano79b, Bro96, FL22, Fro23a, Fro23b, Fro23c, Fro23d, Fro24a, Fro24b, Fro24c, Fro24d, Fro25a, Fro25b, Fro25c, Fro25d, Fro26a, Fro26b, Hog63a, Hog63b, Hog63c, Hog63d, Hog64a, Hog64b, Hog64c, Hog64d, Hog65a, Hog65b, Hog65c, Hog65d, Hog66a, Hog66b, Hog66c, Hog66d, Hog67b, Hog67c, Hog67d, Luc03a, Luc03b, Luc03c, Luc04a, Luc04b, Luc04c, Luc04d, Luc05a, Luc05b, Luc05c, Luc05d, Luc06a, Luc06b, Luc06c, Luc06d, Luc07a, Luc07b, Luc07c, Luc07d, Luc09a, Luc09b, Luc09c, Luc09d, Luc10a, Luc10b, Luc10c, Luc10d, Luc11a, Luc11b, Luc11c, Luc11d, Luc12a, Luc12b, Luc12c, Luc12d, Luc13d, Luc13a, Luc13b, Luc13c, Luc14d, Luc14a, Luc14b, Luc14c, Luc15a, Luc15b, Luc15c, Luc15d, Luc16a, Luc16b, Luc16c, Luc16d, Luc17d, Luc17a, Luc17b, Luc17c, Luc18a, Luc18b, Luc18c, Luc18d, Luc19a, Luc19b]. **Advanced** [Luc19c, Luc19d, Luc20a, Luc20b, Luc20c, Luc20d, Luc21a, Luc21b, Luc21c, Luc21d, Luc22a, Luc22b, Luc22c, Whi67a, Whi68a, Whi68b, Whi68c, Whi68d, Whi69a, Whi69b, Whi69c, Whi69d, Whi70a, Whi70b, Whi70c, Whi70d, Whi71a, Whi71b, Whi71c, Whi71d, Whi72a, Whi72b, Whi72c, Whi72d, Whi73a, Whi73b, Whi73c, Whi73d, Whi74a, Whi74b, Whi74c, Whi74d, Whi75a, Whi75b, Whi75c, Whi75d, Whi76a, Whi76b, Whi76c, Whi76d, Whi77b, Whi77c, Whi77d, Whi77e, Whi78a, Whi78b, Whi78c, Whi78d, Whi79a, Whi79b, Whi79c, Whi79d, Whi80a, Whi80b, Whi80c, Whi80d, Whi81a, Whi81b, Whi81c, Whi81d, Whi82a, Whi82b, Whi82c, Whi82d, Whi83a, Whi83b, Whi83c, Whi83d, Whi84a, Whi84b, Whi84c, Whi84d, Whi85a, Whi85b, Whi85c, Whi85d, Whi86b, Whi86c, Whi86d, Whi86e, Whi87a, Whi87b, Whi87c]. **Advanced** [Whi87d, Whi88a, Whi88b, Whi88c, Whi88d, Whi89a, Whi89b, Whi89c, Whi89d, Whi90a, Whi90b, Whi90c, Whi90d, Whi91a, Whi91b, Whi91c, Whi91d, Whi92a, Whi92b, Whi92c, Whi92d, Whi93a, Whi93b, Whi93c, Whi93d, Whi94a, Whi94b, Whi94c, Whi94d, Whi95a, Whi95b, Whi95c, Whi95d, Whi96a, Whi96b, Whi96c, Whi96d, Whi97a, Whi97b, Whi97c, Whi97d, Whi98a, Whi98b, Whi98c, Whi98d, Whi99a, Whi99b, Whi99c, Whi99d, Whi00a, Whi00b, Whi00c, Whi00d, Whi01a, Whi01b, Whi01c, Whi01d, Whi02a, Whi02b, Whi02c, Whi02d, Whi03]. **Advantage** [NN87]. **advection** [DS21]. **Adventures** [Tor19]. **Affects** [LHWS96]. **Again**

[Car77a, Hin77, Hun66a, Hun72]. **Ages** [GG69, GGA83, Bro70a]. **agreement** [fTtYxF26]. **Agrees** [AC11]. **Agronomof** [Tue23a]. **Aha** [Gin02]. **Ahead** [Nod90]. **aided** [Rol03]. **Aitken** [Jam90, LMV09, MP85, Phi84, Phi07a, Zha98b]. **al** [Sha88a, Sha90]. **al-Karajī** [Sha88a]. **al-Karaji** [Sha90]. **Alan** [CS12, Teu04]. **Alfred** [Ano88f, Har09, Gal08]. **Algebra** [Bic69, Erc76, Goo68a, Goo68b, HA66, HS13, LK03a, Miu81, SG76, Fra40, FR85, LK03b, Sha88a, Sha90, Alf66a]. **Algebraic** [Alf64f, BCMS25, BPGC97, BPIK07, CZZ11, Chu90, Coo14b, Erc73, Gon89, Hsu73, Kli81, Law83, Mel16b, Mel16g, She72, TB91, Wię80, Par17]. **Algebras** [JK94, Par17]. **Algorithm** [BY16, Boy97, Boy98, Bro72a, BD71, Cha01, Cre89, Day70, Dun66, Eng01, Epa85, Er83b, Har70a, Har74, HF91, Jen97, Kar69, Kel65, Kno92a, May87, MM73, Moo89, Moo92, Pih92, Pih01, Pih10, PP79, Rie76, Swa94, TR01, TR04, TE81, Wei79, DM08, EGS22, Joh04, MSPF95, MR84, Pet80, Tak00, WS80, Boo79, MS00a, MS00b, Ove67, PHJ67]. **Algorithmic** [Ewe01, Rab96a, Rab99a, Rab99b]. **Algorithms** [AUFP13, Ani95, AG87, BH69a, Bro74a, CLX08, DMSS16, FT84, FT87, Hir73, Kar74, Knu97, SY89, SK81, CLX13, DMR+16, FLP08]. **aliquot** [IL07]. **Alladi** [HCG03]. **Alley** [Boy97, Boy98, Jen97, Swa94]. **Allied** [Joh40, Sin80]. **Allocation** [Fer76, Hil81e, Hir73, McI82]. **Almost** [Hen11a, Jac89, JRdlR10, Kim81a, Kim81b, Knu66a, MW22, Nyb98, Nyb09, Som79, Sub99, TA02, Fan09, Knu66b, LS06, Som06a]. **Almost-Isosceles** [Nyb98]. **Almost-Recursiveness** [Hen11a]. **Almost-sure** [JRdlR10]. **Along** [MW22]. **Alongside** [Ber11]. **Alpha** [Tur89a]. **alphabet** [GSS19]. **Altered** [DT71]. **Alternate** [Hin80a, Kwo10, Kwo14, Rob02a]. **Alternating** [Gau12, GL01, Goo94b, Len17, Mel00a, Mel16g, Mos93, Rac19, Tan75]. **Alternative** [DGST88, Hor94a, McL79, Mel03b, Smi93, Cox87, Hol95]. **Alternatives** [KBN08]. **AM1** [SBM97]. **Amateur** [Man64, Man67, Man68, Man77]. **Amazing** [Che12, Lau10]. **Ambrosia** [Pic83b]. **Ambrosiana** [Pic83b, Pic83a]. **American** [Bur92]. **Amicable** [BN77b, BN93, Hag87a, McC85, Naj89, PS21, PZ25]. **Ammann** [OX26]. **Among** [HBJ77a, AKO+03, Nak26]. **Anacci** [MR25]. **Analog** [Hod74, LR85, Lee87]. **Analogous** [Can03a, Can03b]. **Analogs** [Mel99e, Wal87a, JLW07]. **Analogue** [AK74, Bro70d, Hey80, Mak12, Shi20, Smi09, CHT06, KA19, SS95a, SS95b]. **Analogues** [Aga91, Bha16, Hor86c, Nor14]. **Analysis** [And74b, Ark65b, CFG19, Goo91, Gru01, Har02, RH82, Sen73, Pic79, Rob78b]. **analyst** [Tre22]. **Analytic** [Byr63, Byr65, CR93, Dav77, DP78b, Hag64, Nav01, Yoo21, Rol03]. **Analytical** [HF73]. **Analyzing** [Bro70c, Bro72a, Wei73]. **Ancient** [Moo70, RT02, Sin85]. **André** [Swa00c]. **Andrews** [BHP92, BPH93, BAS93, Bri06, Cha07, Dob14, Gup78a, Hir81, Pad89]. **Angle** [DeT81, Gla70, Hog68b]. **Angled** [Nyb98]. **angular** [BPIK07]. **Ann** [IEE81]. **Anniversary** [Ano71c, Ano72g]. **Annos** [Sha87]. **Announcement**

[Ano66a, Ano66b, Ano72a, Ano80a, Ano82b, Ano83b, Ano84b, Ano84c, Ano85b, Ano85c, Ano86b, Ano86c, Ano87b, Ano87c, Ano87d, Ano88d, Ano88e, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Ano90a, Ano91a, Ano91b, Ano91c, Ano91d, Ano92a, Ano92b, Ano93a, Ano93b, Ano93c, Ano93f, Ano93g, Ano93e, Ano94c, Ano94a, Ano94b, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano99a, Ano99b, Ano00a, Ano00b, Ano00c, Ano01a, Ano01b, Ano02a, Ano09a, Ano10a, Ano11a, Ano11b, Ano11c, Ano12a, Ano13a, Ano14b, Ano17d, Ano18b, Ano19a, Ano19b, Ano19c, Ano19d, Ano20a, Ano20b, Ano21a, Ano21b, Ano22a, Ano22b, Ano24a, Ano24b]. **Announcements** [Ano17c, Ano18a, Ano17b]. **Annual** [Ano71b, Ano87b, Ano97b, IEE08, IEE84, Jef08]. **Anomalies** [Iak81a]. **anonymity** [fTtYxF26]. **Ansatz** [DB22]. **Anthesis** [Mun71]. **Anti** [AJS22, LF15, Lar15b]. **Anti-Diagonals** [LF15, Lar15b]. **Anti-Palindromic** [AJS22]. **Antimagic** [Tri74a]. **Antiprisms** [Mab19]. **Antisocial** [Lew95]. **Any** [AML85, AL25b, Jar68a, KK01, Man68]. **Aperiodic** [OX26]. **Apery** [Cha84a, Hir12a, Hir13b]. **apex** [Rob78b]. **Apollonius** [Bau80, Hor73, Tri74b]. **Apparition** [DK18, Des78b, KP77, Sal75, Vin63, Wil75b]. **Appear** [BDD+17]. **Appearance** [CVZ17, Fer97, Hor63a, Mar12a, Mar12b, Mar12d, Mar12c, Mar13a, Mar13b, SK13b, LP14]. **Appearing** [BJ89, BJ93, Hen20, Kou90, Lin90]. **Appears** [Bas63e]. **Appending** [JM14]. **Appl** [Sol07, UNS07]. **Application** [BH77a, Ber68, BH69a, BD77, BAS93, BCT25, Car84, CMR02, CLRS86, Coo84, Dun67b, Erc76, Fer78, FKL70, Goo91, Gou69, Hog70a, Hsu73, mJ10, Ma98, Mig77, MH16, MR99, Rya75, Swe64, TR01, TMR02b, Tho64a, TJ92, Weg81a, DÖ03, EPD25, Kar04a, PZL24b, PW95, Sob17, Sug93]. **Applications** [Alp19a, Ano25a, Ano26a, Ano26b, AKP19, Bai83, BPH93, Bro64b, BG76, CP84, Cha84b, DS20, DGST88, FaMS24, HCD97, Joh22b, Kra90, Mun17, ND87, ÖAD03b, Pha84, PGP85, Puc62, Ris05, Tra25, ZZ06, Zho03, AK05, BHP92, EB88, IA11, KM18, Kos01, Kos09, Ran95, Vaj89, Vaj08, YZ17, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Ano93k, Ano94c, Ano97a, Ano99a, Ano99b, Ano01a, Ano01b, Ano02a, Ano02e, Ano03b, Ano03a, Ano09a, AKP20, BHP92, BPH93, BJ18, Coo10, Coo16, DMY13, Fre87, Fre88, Fre90, Joh09, Joh12b, Joh20, Joh24, Phi04, dBF85, Ano93f, Ano93g, Gau02, Gau10, Gra89c, Sch94]. **Applied** [BJ03, GR93, Sha74d, Sub07, Flo18]. **Approach** [AAF24, BL17a, BP09, Ber76, Bro67f, FH88, Gal86, Hen14, Hsu95, JV19, Kwo10, Lar16, LO18, LN07, Mel03b, Mil75a, PS80, PS19, Sin90, BCQ07, BP10b, Cox87, GTU13, MK24b, Spi00a, Spi00b]. **Approaches** [GD09, Hen94, Kom10]. **approche** [Spi00a, Spi00b]. **Approximating** [Crî14, Hir11a]. **Approximation** [All75a, BMRS01, BT00, Els96, Els98, Law83, PVB98, Rie99b, TD16, TD19, Ton97, GS24, Glu76, MK24a, MK24b, Nea07]. **Approximations** [CR93, Els00, Els03, Kom01a]. **Arabic** [Sha90]. **Arbitrarily** [Jar67a, SK21].

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automaton [Cla08]. **Automorphic** [Cal72]. **autonomous** [LO14]. **Average** [BBG+13, BS96, OX26, Coo06]. **avoidability** [DMR+16]. **Avoiding** [HZ17, Sed14, Ben06, Zei96]. **Away** [EF80, Fla82, Mar12b, Pon17a, Sch70, Tri67f].

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Gua78a, Gua78b, Gua78c, HPV95, HS84, Hor65, Hor88a, Hor99, How01a, Kar74, KI10, Kla73b, KsS73, KS88, Kun90, LOF14, Lay77, Led67, Lin68, LNSS24, LAL16, MST13, McD94a, McG09, McG10, McN88, McN92, Mel97, Mel99b, Mel99f, MC00, Mel00d, Mel02, Mel04a, Mel10b, Mel10c, Mel15, Mel16f, Mel17a, Mel17d, Mid79, MSS08, Mon90a, NB89, Pop77, Pop84, Ros67, ST90, Say76, Ske65, Sol76, Som91, SK13a, SK17, SK20, Sto67]. **Certain** [Sty66, Swa97b, TS04, Tur74, WH71, Wal76b, WD76, Zha01b, ZW04b, BZ07, EP07, Gil07, JH05, ST06, Sob17]. **Certificates** [Cal00]. **Certification** [Boo79]. **Cesàro** [FG05, Mel03a, Hin80a]. **Chains** [CMR02, Dun67a, Far86, KOO24, Kut02, MR99, MR00, TB91, TS92, BPIK07]. **Challenge** [BL71]. **Champions** [Vél25]. **Chance** [Cla86]. **change** [BV05a, BSS08]. **changed** [Dev17, Sim18]. **Changing** [PB15]. **Chaos** [Sch91]. **Chaotic** [Fra94, Jos98]. **Chapter** [Cio18, Ano90e, ST89]. **Character** [KS10a, Leh66]. **Characteristic** [Adl71, AH95, BH77a, Bro72d, Bru00, Car65, Eng91, EH24, Fer78, HL25, HH65, Lev68b, PH75, WP19]. **Characteristics** [vRWT90]. **Characterization** [Ava11, BL13a, Blu72, Bro65a, CST05, Cho91, DeL81, ES14e, HS85, HW81, LL87a, May68, McH82, Nor05, IMS97, PZ12]. **Characterizations** [fC03, MB89, Sch89]. **Characterize** [Mel97]. **Characterizing** [KS02a, LF15, Len94a, McN92]. **Characters** [KS10b]. **Charge** [SBM97]. **Charge-Transfer** [SBM97]. **Charles** [Eis51]. **Chebychev** [Pet84, Pet85]. **Chebyshev** [ABD05, Alp20, BWH75, Bos85, Bus63, CR93, FZ01, Gru14, Hor77b, Hor79a, Hor05, Kim79a, Kim80a, Kim80d, KM05, Lan92, MS95e, SSŠ25b, ZZ06, Zha02, ZW04a]. **Checkerboards** [And70]. **Checks** [Jan02]. **Cheese** [Coo16]. **chemical** [MK24a]. **Chemistry** [Hos73]. **Cheo** [KC91a]. **Chess** [HB72a]. **Chessboard** [DeF14, Fra70]. **Chichester** [Ano90f]. **Ching** [Bic73a, LM71]. **choice** [LLP$^+$18, Wat86]. **Choix** [ABN$^+$19]. **Cholesky** [HF91]. **Chord** [Pri05]. **Chou** [LM71]. **Choudhry** [Bia95]. **Chromatic** [Sri25]. **Chromotology** [BJ78a]. **Cipher** [SCY$^+$23]. **Circle** [DMY13, vR89]. **Circles** [Hor84a, Hor84b, HK89, Sch81, Sel83, SHB84, Spo22b]. **Circuit** [EH24]. **Circuits** [EH22, Sta17]. **Circulant** [Fra80, Hen14, Lin70, ACOM21, BT12, DGMS14, İpe11, JH15, SC10a, SCH11, Sol05, Sol07, UNS07, ZJ14]. **Circulants** [Goo86a, Goo86b, Wat88]. **Circular** [Cha90, Cha91, KL93, Kon95, PP17, Wal76b]. **Circularly** [Smi68]. **Circumscribes** [DeT92]. **Clarification** [Iak81a]. **Class** [AJ94b, AJ95a, Arp94, Arp04, CY91, Djo98, EI03, Fil91, Gau98, Geo75, Gra89b, HS19a, Hir73, Hor96a, HPL93, Kos24b, KG24a, Kyr85, Kyr94, LF14a, LF14b, LF15, LF19, Lin65, Mag81, Mol88, Pla94, Pla95, Rob80, Swa97a, Tao17, Tur86, Vse11, WH04, Whi70e, Zei78, Zel97, Zha98b, ZW02, AK05, AI92, CHL19, DK17, DRS11a, EMG17, Flo18, Igu94, KA03, MZ91, MN26, Tra88]. **Classes** [AE25, BJS96, Car78f, Dif12, GM25, Gry03, Kos23p, Kos23q, Kou90, Mel04a, Pla97a, SHB84, JV08]. **Classic** [Gor12b, Mel16h]. **Classical** [Ark73b, Ark73c, Col88b, Hop25, Mel16d, AK05, İpe11, Kos19a, Sun05, ZJ14]. **Classification** [ACdG$^+$25, Iwa24, CS92]. **Classroom**

[Gan59, Mea56, Tho63d, Zei63]. **Clausen** [Kun90]. **Clavius** [Par17]. **clock** [Dun09]. **Close** [CC14, Kos16, LS13]. **Closed** [BL92, Col83, Dan98, JMNRS22, Lar15a, LF17, Mel16a, Mel17a, Mel17b, Mel17c, Mel18d, Mel18b, Mel18c, Mel18e, Mel18f, SP02, KM18]. **Closing** [Gru24]. **Clucas** [Mos08]. **cluster** [PC13]. **Clusters** [LaD18]. **Co** [Han12b]. **Coaxal** [Hor84a, Hor84b]. **cobalancing** [Pan07]. **Code** [Arr69, HKW15, BP10a, NO15]. **Codes** [Abr95, Kim10c, KBN08, KBN10, Rit23, AAB+16, BKV22, EMG17, KS25, Mol18]. **Codex** [Pic79, Pic83b]. **codice** [Pic83b, Arr69, Pic83a]. **Coding** [Abr97, Abr00, GKH77, MS03, EE10, LLP+18, SMS99]. **Coefficient** [Bai92, Bal17, BH76, Car66a, GL01, Hen15a, Hir25, HBJ77d, Hol94, How93, OS05]. **Coefficients** [AK74, Ard04, Ark69, Ark73a, AB20, Bei78, BP09, BS11, BLL71, Bol86, Bos82, Bos85, Bru77b, Car65, Car76e, Cas86, DMY13, Edg86, Els05, Fah16, Fra98, FZ01, Fre85, GT72, GS81, GMP91, Gou64b, Gou67a, Gou69, Gou71b, Gou72b, Gou95, GQ11, Hod74, Hod92, Hog67a, HA71, Hol00, How01a, ISTY88, JV19, KI10, KPAO11, KW21, KW95, Kin73, Koh66, Kom14, Kos15b, Kwo89b, LL87b, LL83, Len17, Lin71, Liu92, Lon73, LH74, Luc02, MT12, MST13, MC00, NR15, Phi83, Pla97b, PS76, Roc81, Sha79c, She11, Sin73a, Sin75, Str73, Sty66, Tau65, Tee94, TF64, Tov85, Tri00a, Tsu24, Vol94, WD76, Whi86a, Yan88, Yoo21, Zha09, BB19, Bri83, GTU13, Hol06, TL25, de 90]. **Coin** [FW78, Gri11d, Hir12b]. **Coin-Tossing** [Gri11d]. **Coincidence** [Gre02]. **Coincidences** [BL13d, BL13c, BBL14, Dei66a, Lin67a]. **Collapse** [ES15a]. **Collatz** [Kan15, Sha06]. **Collecting** [Ber11]. **Collection** [LM17, Jar66]. **Collections** [CR10]. **Collision** [TCC+04]. **Collocation** [KYS13, DS21, GS24, MK24a, MH16, SDR24]. **colony** [EGS22]. **Color** [CDW13, GM25, Sha12, EB87]. **Colored** [Gou67b, TS89b]. **Colorful** [DX22]. **Colorings** [HW09]. **Colors** [CC25]. **colouring** [DP24]. **Column** [Beh12, BH78c, Cal97, Kim94, PS02, PS76]. **Column-Finite** [Cal97]. **Column-Justified** [PS02]. **Columns** [HA73]. **Combination** [Ozb12, Tep76]. **Combinations** [Abr71, Abr76, BK00, BCSS11, Chu71, Lar15a, Lar16, LO18, Mel10b, Mel10a, Mun07, Tep74]. **Combinatorial** [Aga91, And05, And74b, Asc74, BB24, BTD22, BP09, BR14, BH78a, Ber78, BG16, Bro68g, Car78e, Car78a, Car78h, Cha84b, Chu85, Cre86, EG16, EA20b, EA20a, ES10e, Fil98a, Gal86, Ger09, Gou67b, Gou72d, HH00, Han76, Hod74, Hog70b, HS82, Hsu73, JV08, Kle91, KL91a, Lan92, LL85, Lew80, Poo88, Rob91b, SO02, Sha13, Tau76, Ted19a, Tri00a, Web95b, Woa02, Zei89, ZG17, BQ03, BCQ07, BP10b, Bra06, EA19, LaG13, de 81b, dLM94]. **Combinatoric** [KS04]. **Combinatorics** [DS20, Reb75, RS08, Ben25]. **combined** [Kum21]. **Combining** [Bro69f]. **Combs** [AE23]. **Comma** [ABR+24]. **Comment** [Kah05, Kah06, Wer83, Sub07]. **Comments** [Cap89, CG03, GG15, Hei64, KTW84, Win65a, Pic79]. **commerce** [AV03]. **Common** [BHL21, Day70, DT71, Edg86, Gou72b, HS15, Har70a, Har70b, Kim79a, Luc73, She69, She73, Dij90, Dij96, Mor95, Str73, YZ17]. **Comp**

[GP93]. **compact** [DH17]. **Companion** [Swa00c, TR03]. **Comparing** [BWWW16]. **comparison** [ORSW84]. **Compasses** [Puc62]. **Compendium** [Spi00a, Spi00b]. **Compendy** [Spi00a, Spi00b]. **Compiling** [IK87]. **Complement** [LN81]. **Complementary** [AS00, BHK07, Hol66a, Hol66b, Kim81a, KM19, Mor10]. **Complements** [Wei79]. **Complete** [AC13, Bee11, Bri92, Bur71, Coh70, GWZ07, HB63, HW81, HW73, LL87a, Li00a, LM79, Nor16, Par98, Ral85, SK17, GCMP14a, Tre96b, Tre96a]. **Completeness** [BHL+20, Bro63b, Bro78c, Day69a, HC72, Sch89]. **Completion** [Hor00a]. **Complex** [AJ91b, Ano04a, BL13a, BL13b, BN03, BN19, CDS03, Goo93b, Goo93c, Har81, Hor63b, KC04, Pla96b, RS02, Sur98]. **Complexes** [SBM97]. **Complexification** [Kai22]. **Complexity** [Bra90, Hay92, Sha78a, BV05b, LW26, MSPF95]. **Component** [CM07, Wal87b, SDR24]. **Components** [Iak77a, KST20, LS18a, TDP25, Wal88]. **Composer** [Nor72]. **Compositae** [MC76]. **Composite** [Bru77b, DJ67, DJ68, Fra87, Hor97a, Izo02, JM14, Ral85, SW02, Šiu11, SK13c, Sun75b, Gri21, Knu90, Som06b]. **Composites** [CFL+22, HBJ77a]. **Composition** [Gou64b, HBJ82a, Kim80a, The71, Whi66a, BSS08]. **Compositions** [Abr71, Abr76, AH75a, AJS22, Car76a, Car79a, Car79b, Cha82, CDW13, Dif12, Fuc84, GM25, HZ17, HCG03, Hic78b, HL69a, HB75b, HA77a, HT22, Hop25, HT25, Kim01a, KR10, Mab19, Moh67, Mun20, Mye75, RM04, Rob14, Sha12, Sho06, Sil11, WH14, Win65a, Win65b]. **Compound** [Col87a, FJL+20, Sug93]. **Compression** [KBN08, KBN10, SC07, SM08]. **Comprising** [Lar15a]. **Comput** [FS14, Sol07, UNS07]. **Computation** [DGST88, EH25, Gon89, Jef08, Lan11, Rok96, Sub07, CCL89, GPS87]. **Computational** [FZ03, ZW02, BHS06, EB88, Liu07]. **Computations** [Lin67a]. **compute** [KŞ13]. **Computer** [AG87, Gel63, IEE81, IEE84, IEE08, LN81, Rok96, Wil67, Ola00, SO09]. **Computers** [Alu97, Mak94, Wol92]. **Computing** [ACM12, AC87, CH89, Er83a, Er83b, GL80, MRS25, NS95, Pet80, Tak00, WCL99, WS80]. **Comrade** [Tue23a]. **Concatenations** [AFRT23]. **Concave** [BRGGGS20]. **Concavity** [AE79, Car72a, RA24]. **Concepts** [Hen67]. **Conceptual** [PB15]. **Concerning** [Adl89, And82, BBHM85, But78, Car72b, Chi86, CW85, CS89, Els98, Hin80b, How90, Kel65, KC91a, Kim95a, Kla65, Kui69, MH75a, Mel00b, Mel09, O'D79b, RW25, SH82, Shi95, Ste86a, Sto65, SH70, TS89a, Veg74, Jun61, Sun06b]. **concise** [EPD25]. **Conclusion** [Zho99]. **Concrete** [GKP89, GKP94]. **Condition** [LF15, Sul89, TMR02a]. **Conditional** [ST18]. **Conditions** [CR72, Els00, LF14a, Lay75, Li00b, Pla95]. **Conference** [ACM96, Ano70e, Ano71b, Ano73d, Ano77b, Ano83b, Ano86c, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Ano93k, Ano94c, Ano97a, Ano99a, Ano99b, Ano01a, Ano01b, Ano02a, Ano02e, Ano03b, Ano03a, Ano09a, Ano12a, Ano13a, Ano14b, Ano17a, Ano17c, Ano18a, Ano19c,

Ano20a, Ano20b, Ano21a, Ano21b, Ano22a, Ano22b, Ano24a, Ano24b, Ano25a, Ano26a, Ano26b, BHP92, BPH93, BJ18, BJ19, BJ20, BJ22, Coo10, Coo16, Fre87, Fre88, Fre90, Joh09, Joh12b, Joh20, Joh22b, Joh24, Ano17b, Phi04, SC07, SM08, Swa92, dBF85, NS95, Ano74c, Ano82b, Ano84b, Ano84c, Ano87b, Ano87c, Ano87d, Ano88d, Ano88e, Ano90a, Ano91a, Ano91b, Ano91c, Ano91d, Ano92a, Ano92b, Ano93a, Ano93b, Ano93c, Ano95e]. **Conference** [Ano95f, Ano95g, Ano96d, Ano97b, Ano97c, Ano97d, Ano98a, Ano00a, Ano00b, Ano00c, Ano10a, Ano11a, Ano11b, Ano11c, Ano17d, Ano18b, Ano19a, Ano19b, Ano19d, Fre92b, Fre94, Fre97, Fre99, Phi01, Phi07b]. **Configuration** [SCY+23]. **Confirmations** [Kos19c, Kos21e, Kos21f, Kos23d, Kos23l]. **Congruence** [Bis84, DeL82, Dob14, Du89, Els96, ES12e, Fox21, FP86, HMT23, HB74a, KW95, Kyr85, MS94, PRW93, Sin90, Som89, Tur74, Zar09, Zho03, FZZ08, SE20b]. **Congruences** [ASD15, Bai92, BJ95, Che04, CD13, Fox01, Ges81, GMP91, Gic22, Gil92a, HL09, Hir15a, Hir18, HH89, How90, How94, Kyr94, Liu01, Liu05, McI20, MS95c, Met14, Mid79, Mon76b, NS99, Sbu02, SHC74, Sim98, Sla00, Sun02, Wal79, Yam19, You94, You17]. **Congruent** [DeL84, Hun78, Kom12, Ste11a, Zel97, Pic81, Sun06a]. **congruenti** [Pic81]. **Congruential** [McI92]. **congruo** [Pic81]. **congruo-congruenti** [Pic81]. **congruous** [Pic81]. **congruous-congruent** [Pic81]. **Conics** [Mel97]. **Conifers** [Bro69c]. **Conjecture** [AJ94c, Beh12, BBHM85, Bev70b, Bru94c, But78, Car72b, DV88, FA89, HM94, Hen18, HH72, Hoc79, HJ68b, HsSW95, Kan15, KAP10, Kla18, Sin80, Sin73a, Tay76, SR12, Yab07, Hen19]. **Conjectured** [Car81b]. **Conjectures** [BA98, Fin91, GS81, HKN10, Hol11, Kim79b, Kim95a, Mel09, Sha23b, Tho65, HKN11]. **conjugacy** [DK17]. **Conjugate** [Eng91, Iak81a, Kin68, Mun20]. **Conjugated** [BPGC97]. **Conjugates** [RS02]. **conjugation** [Séé98]. **Connected** [Vau76, DRS11b, DRS11a]. **Connecting** [BL25a, Ste73b]. **Connection** [BB69, BJ89, BJ93, Bra00, CDM00, GZ19, Hir15b, JV19, KKLS18, KP77, Raa63, Yoo21]. **Connections** [Hor03a, Hor05, Kuh12, Mar93]. **Connectivity** [Ord93]. **Consecutive** [AS77, ABD+25, CM14, CK93, DE18, Gau04, Gio94, Gri11d, Gru94, Gru07, GH18, Guy82, HS15, Hir12b, Jar67a, Kon95, Luc02, Mar12d, Mar13a, aMS22a, Mon76c, Mon85, PP14, PM82, Pri18, RP18, SD18, Shu20, Wal76a, Wil96, Wil97, CM15, HS12]. **Consequences** [Cas89, Ewe82, MS95b, Rob02d, BV05a]. **Considered** [DeL70]. **Consisting** [AH95, Kar70, Kar72, MN26]. **Constant** [BJS96, BT00, BW97, Crî14, GQ11, Hir11a, Liu92, Nak20, NR15, Ton97, WTvR89, BCD+20, MN26, Pet99]. **Constantly** [Bru77a]. **Constants** [CDM00, PLL81]. **Constellation** [MH87a]. **Constraints** [CS81a, AC87]. **Constructed** [Goo68a, Goo68b, GS74, Kon10, RW21, HS22]. **Constructing** [Arn95, Rot73, tR84]. **Construction** [Gro97, Nyb04, Nyb09, UK24, Wil96, Wil97, BB79, Man17, PZL24b]. **Constructions** [Ped71, Puc62, Puc62]. **Constructive** [Gal72]. **contact**

[Rob78b]. **Contain** [Aus23, AC13, SK17]. **Containing** [BCMS25, BJ79a, BJ79b, BG21, Car66b, Car77c, CL25, CM17, Gic22, Pro16b, Say76, Tri09]. **Contains** [Bur71, CD25, Zöl93]. **contemporary** [SO09]. **Context** [MV91, Moo93b]. **Context-Free** [MV91]. **Context-Sensitive** [Moo93b]. **Continuants** [She72]. **Continuation** [Nav01]. **Continued** [Adl78, Alb73, Alf64a, And17, And20, BCOR95, BCMS25, BD11, Ber03, BCFX09, Bow14, BB65, Bro71a, CK10, Coo06, Dra64, Dra69, Els98, Fil86a, FMN25, Goo93b, Goo93c, HK91, Her20, HA64, HB77b, Jon91a, Kom01a, Kom12, Len03b, LM10, LJ67, LJ70, Lon81b, MC04, Moo93a, Rat93, Rie93, RT04, Rob95, San23, Sha82, SH88, Sma77, Stă14, Wat92, Wil00, WTvR89, Wul76, Car07, CCL89, Drm93b, Fra83, Fra84, Kom09, Lün91a, Lün91b, de 90]. **Continuity** [KOO24]. **Continuous** [BGTM+11, Sco68a, Süt89]. **Contour** [GFJT19]. **contraction** [PRS96]. **Contractions** [Bow14]. **Control** [Dei72, McC72, MN26]. **Controlled** [Fie68b]. **Conventions** [Han11]. **Convergence** [Ark69, Ark73a, CS80, CS81d, CS82, Hen15a, Hud87, Jor64, LOF14, Len17, TMR02a, Yam80]. **Convergent** [Ger77, Ger78, Hol66a, Hol66b, MRS00]. **Convergents** [BCOR95, BCHR91, BB65, VWT85]. **Converging** [Ava11, Cas86]. **Converse** [OP18]. **Conversion** [LN84]. **Convex** [CD87, CR10, DRS11b, DRS11a]. **Convexity** [RA24]. **Convoluted** [FZ03]. **Convolution** [BG16, Hau00, Hog70c, HB72b, HB75d, HB75a, HB76b, HB76e, HBJ77c, HBJ77d, HBJ78a, HBJ78d, HBJ80, Hor00b, Kou90, Kra90, LY02, Liu02, Rob91b, Sta82, Tur88b, TS89b, WYY25, Wen02, BBB06]. **Convolution-Type** [Rob91b]. **Convolutions** [AAF24, BC24a, BGW14, Chu90, CZ10, CH83, Dor93, Gue78, Hor02a, Hor02b, Hor03b, KY20, KG18b, PG89]. **Convolved** [BH76, BH77b, Cor89, Gou78a, HA77b, Ram14, YZ17]. **Convolving** [Gau04]. **Conway** [Bra90, CVZ17, Nor20]. **Cooper** [Pro97]. **Coordinates** [Dda20, FL18, HP86, JK93, KLM+19]. **Copies** [Gue90]. **Core** [Rob00]. **Corner** [Bro67e, Bro68d, Tho63a, Tho63b, Tho63c, Tho63e, Tho63g, Tho64b, Tho64c]. **Corollary** [Ste85]. **Corput** [Pil12]. **Corrected** [Blo64]. **correcting** [EMG17]. **Correction** [Ano65b, Ano93h, Knu66b, Sta00, EE10]. **Corrections** [Ano64a, Ano64b, Ano65a, Ano65c, Ano65d, Ano67a, Ano69b, Ano70b, Ano70c, Ano72b, Ano80b, Hor61a, Sin73b]. **Correlation** [SBM97]. **Correspondences** [Mai70]. **Corresponding** [Rit23, Rus12]. **Corrigenda** [Ano72c, NW83]. **Corrigendum** [Ano99c, AKP20, BL13d, CH74, FS14, GP93, Hol66a, MS00b, Zar98]. **Cosecant** [SŠŠ25a, GB06]. **Cosine** [Mel17c, Mel18c, Mel18f, Mel18g, Mel18a, mJ10]. **Cospan** [BK00]. **cost** [ORSW84]. **Costs** [Abr97, Abr00]. **Cotangent** [Jam02]. **cotangents** [Goo93a]. **Count** [And05, BPGC97, Sla77, BQ03, BPIK07]. **Counted** [BJF99]. **Counterexample** [Lin67c]. **Counterexamples** [CPH70, Sin70]. **Counting** [AH97, BH14a, BLM20, BE22, BC25b, Bro75c, BP07, CM01,

Chu21c, Def13, DvL24, EKS88, Far86, Fie73a, Fie73b, Hah72, Hoi22, Kah80, Kah87, Kim02, Lor73, LS13, Raw87, Ros72, Sch17, Sch22, Wu83, ZS85, Flo18, Len06a, LW26, Nor19]. **Counts** [BBS81, Fie74, NC85]. **Coupled** [Hir06a, Hir06b, SVB17]. **Couples** [Abr97, Pla96a]. **course** [Bur92]. **Cousin** [MR25]. **Cousins** [AMS+22b, Smi96]. **Cover** [Ano63a, Ano14a]. **Covering** [AH95, CVZ17, Vor09]. **Covolutions** [Hau94a]. **Cows** [TDP25]. **CPU2000** [KS02a]. **Create** [GLMS22]. **Creating** [CC25]. **Crisis** [Cha73]. **Criteria** [Rie69, SK13a, BLS75]. **Criterion** [Bol89, Gou72c, Gou74c, GG85, Gou89, Ste86b, Sun06a]. **Critically** [Hor02d]. **Cross** [Bri64a, EG16, EG17, LF14a, Pul94]. **Cross-Family** [LF14a]. **Cross-Jump** [Pul94]. **Crossword** [Gou66a, Gou66b]. **Crostic** [BJ78b, Bic71a]. **Crowd** [BNUW23]. **Crowds** [Sil98]. **crypto** [Mül06]. **Cryptography** [Smi94, SMS99]. **cryptosystem** [SS95a, SS95b, XLP99]. **Cryptosystems** [BBL95]. **Crystal** [Swa92]. **CS1** [MSPF95]. **Cubature** [Gir83, Squ81, Tem93]. **Cube** [Ark73b, Ark73c, AS76, AS81a, DeL95, Hen82, Kis14, Car39, RS98b]. **Cubed** [AE22, EA20a]. **Cubes** [AH81, Ark73c, AS74, Ark74, ESS20, HPL93, Hsu93c, JHK97, Ker82, KŽ05, Kos19c, LW81, LM85, Mel03c, MCS01, Ozb12, QW96, RTM12, Sca99, TV07, Ves15, Wu97, AAB+16, CKMR11, ESS21, Gin54, Mol18]. **Cubic** [ABCM12, Cha00, DB67, Eli01, GT03, KS10a, KS10b, Now86, RW21, Miu02]. **cubica** [Car39]. **Cubiche** [RS98b]. **Cuboid** [Col88b, Col94, Hun64c, Wal85a]. **Cuboids** [BH69b, Col88a]. **Cullen** [BPY24]. **culture** [Høy05]. **Cumulative** [CDM00]. **Curiosa** [Tri67a]. **Curiosity** [Ban76a, Bro72h, Bro73c, Hin78, Mel04b, Sch50]. **Curiosum** [Blo53a]. **Curious** [AL19, Bic68a, Bro68a, BAP73, KL87, Wlo68a, DG67]. **curve** [DRS11a]. **Curves** [HS88, Hor88b, JQ97, Kum74, LY13, RR14, CDM+06]. **Cut** [Goo91]. **Cut-Grow** [Goo91]. **Cuts** [Erc72, TL08]. **Cycle** [BBP+85, Chr84, Kan15, Sha11, Sha79d, WP19, PZL24b]. **Cycles** [Ava13, CST05, Dul20, Ehr94, Pag74, ESS21]. **Cyclic** [BW97, DES17, Daz02, Goo74b, HZ17, JK94, Kah87, KR10, Moh81, Mos93, SR12]. **Cyclomatic** [Fuc84]. **Cyclotomic** [Bei78, Kim80b, Kos19a]. **Cyclotomy** [Dil91]. **Cyclotomy-Generated** [Dil91].

D [Bri83]. **D.** [Har74]. **Daisies** [Swi04]. **dal** [Pic83b, Pic83a]. **d'Alessandro** [Fol22]. **dans** [MS15b, Spi00a, Spi00b]. **Darwin** [PKS18]. **Data** [Boy98, SC07, SM08, Car39, Kum21]. **Databases** [AGO95]. **date** [CHF85]. **dati** [Car39]. **Davenport** [Jon78]. **David** [HS75, Kor94, LA92, LSA07, LK10]. **Davis** [Hal22, Izo99]. **Davison** [Bow88]. **Daykin** [Har74]. **days** [Dun09]. **DCC** [SC07, SM08]. **Debate** [KTW84]. **Decadic** [PLL81]. **decay** [ET99]. **December** [Swa92]. **Decimal** [Ber66, HW81, Hud87, Köh85, Lin84, Lon81a, Tri69]. **Decimals** [BJ89, BJ93, Goo74b, Lin90, Wal90]. **Decimation** [Gol95, Gol06]. **Decision** [BS96, DMR+16, DMSS16]. **Decoding** [Kle07]. **Decomposing** [Jar68b].

Decomposition [FH98, HS99, Pro22, TMR06]. **Decompositions** [BBG+13, BDE+14a, BDE+14b, CFH+16, CFH+17, CCG+19, Chu21a, GCK+19, KKMW11, LY02, LM17, LM19a, MNPX17, YL04]. **Decreased** [HBJ77a]. **decreasing** [BKV22]. **Dedekind** [Car84, DM10, Mey05, Rob04a, San23, WY00, ZY02, ZW04c]. **Dedication** [Ano96a, Ano02b]. **Deductive** [Bro96, Bro96]. **Dee** [Mos08]. **Defect** [SK21]. **Deficient** [AP21]. **Defined** [AH95, And95b, BHM92, Bro97, Hal83, Hen15a, Hol66a, Hol66b, Kim10c, Mil75b, Moo93a, Nag84, Swa66b, Zei65, Zei72, GL80]. **Defining** [SCJ93]. **Definition** [Bun81, Gri12]. **Degeneracy** [HM83, LM79, McQ76]. **Degenerate** [KY20, SC04]. **Degree** [Bru00, Bur90, Coo19, HT86, Kir77, LF19, OX26, Rus12]. **Degrees** [BYD+19]. **del** [Arr69]. **Delannoy** [EG17]. **delay** [MN26]. **Deleting** [Nyb23]. **Delight** [KG17a, KG17b, KG18a]. **della** [Arr69, Pic83b, Pic83a]. **Denominator** [Mel16a]. **Dense** [KBN08, KS25]. **Densities** [BA98]. **Density** [Dun69b, Gua78a, Gua78b, Gua78c, PB89, She68, Ste73a, Str76]. **Department** [Ano63f, Ano63g]. **Dependent** [BGTM+11, Fla82]. **Derangement** [Abe18, BO17, Eli21]. **Derangements** [Car78d, Ula23]. **Derivation** [Gau89, Kha81, Pet80]. **Derivations** [Bed13, Tre16a]. **Derivative** [Boy07, Djo00a, FH93, FH94, HSF94, HF97, HF01, Wan95, Zho96, Djo05a, PG13]. **Derivatives** [Djo01b, Fra87, Lan02, Sta82, YL97]. **Derive** [GBC16]. **Derived** [Ahu69, AE22, Bru72, Eli01, Mel16b, Nak26, OX26, Ozb12, TJ88, Tri74a, EB17, Ogu20]. **Described** [FL68]. **describes** [Boy97]. **Descriptions** [Sha82]. **Design** [Bea68, Bot82, Gou74a, Pre68, SCY+23, SMSM01, Bro96]. **Desk** [Ano63b]. **Desnanot** [TT16]. **detection** [EE10]. **Determinant** [BFMR20, CFL+22, Fra80, Gal68a, Gal68b, Lin71, Mea56, Pro22, Sha13, Spi06, Wal87a, Zei70, Chu10, Fen11a]. **Determinantal** [Hor86a]. **Determinants** [Alf64i, Alf65c, AJ91d, BL92, BJS96, Bic72b, BH73b, BT12, CDNN02, CN04, Car66b, fC03, Con76, Fos66, Gra89b, HB73b, Jai69, Kla66a, Mac10, Pro16b, TT16, Yan91, BCQ07, BP10b, IA14, Kar05, Kwo07, SCH11]. **Determination** [Bac66, Bas81, BH69a, Car70c, CY91, Ewe01, McD11, PLL81, Sha94, Sin73b, WJ76, Fre92a]. **Determine** [Kim91c, SK13a]. **Determining** [Col83, Eng01, Rei93a]. **Deterministic** [LSS12, LLM+20]. **Dethroning** [Kel08]. **Deutsch** [Pro21]. **developed** [THKH23]. **Development** [Bro78a, LaG13]. **Developments** [She72]. **Deviations** [PP14]. **Devlin** [Tol17, Sim18]. **Diagnosis** [HST94]. **Diagonal** [BJ81, BJ93, HB69, HB74b, Hor78a, Hor79a, Hor80, Hor03b, MH90, SP77, Sul89, Swa99a, Swa00b, Yoo21]. **Diagonalization** [LP96]. **Diagonals** [CH94, Gri11c, LF15, Lar15b]. **Diagrams** [BS96, Ehr94, HSG63, WSH74]. **diameter** [EG89, QM90]. **Diatomic** [BJ03, GG79a, GG79b, GG79c, Nor14]. **Diatoms** [Bro77, Par69]. **Dickson** [FMH94, Fil97b, SK22a, SK22b, You02]. **Dielectric** [BCT25]. **Differ** [Tri10]. **Difference** [Bab76, Bro67f, Bus63, Bus70, But78, CC03, Car64b, DDK+14, FG05, Giu72,

Gre09, Hsu95, Jar68b, Jen66, Jen71, Kla68a, Kla73a, KYS13, Lay66, LHLT95, Mad69, McD82, Moh81, MKL+23, Nyb01b, Nyb02, She72, SCJ93, TS04, Weg75, Whi70e, ZZA25, BB19, DH17, DS21, mJ10, LO14, RT72, TL25]. **Difference-Operational** [Hsu95]. **Differences** [BK00, Bea03, Bro78a, Coh90, Ehr90, EA12, Gir81, Hir86, Kim79a, Kos15a, Kos18a, Sta82, Van86]. **Different** [BYD+19, Des78a, Gar04, Hir14a, Jar67a, Kar72]. **Differentiable** [Fer73]. **Differential** [AJ95a, Asv89, Gry03, Hog64e, KYS13, SSS24, mJ10, Pos23]. **Difficult** [MT02]. **Difficult-to-Pass** [MT02]. **diffusion** [DS21, SDR24]. **Digit** [Alf64b, Bal13, Dei66a, Dun69a, Gor12a, GTNP96, Gri75, Gri10, KC86, Kun87, Lin67a, Lin75, ML84, Puc01, Tri65, Tri71, Whi78e, You93, BH05]. **Digital** [Arc84, Bro94, KC91a, KC93, Tri67b, Tri69, SS95a, SS95b]. **Digits** [AL25b, BS97, CMD+24, Dav76, DG98, FM95, Hei64, Her73, Jar63b, JM14, Kno81, KG19, Puc02b, Rie98, Shu20, Sli98, Ter96b, Wag81, Web75, BHS11, CV86, LS14b]. **Digraph** [BHM92]. **Digraphs** [GKRS01, LMR96, SK12, Wil98d, ZS85, Sug93]. **Dimension** [Ani95, Rei93a, Hol06]. **Dimensional** [Bai83, EH22, FJL+20, Gou81, Jon96, Kis14, McQ76, Sch85, AB00, BDL+16, BP07, DS21]. **Dimensions** [BCH12, BYD+19, CD87, GM11, Jag21, Ran66]. **Diminnie** [KG17a, KG17b, KG18a]. **Dines** [Kla18]. **Dinner** [Lew95]. **Diophantine** [AFT22, Adl68, Adl69b, AL79b, And82, Ant85b, Arp94, Arp04, Ber68, BT00, But73, CDL+10, Cha00, CM14, CM15, CCK+25, Coh70, DB01, Drm93a, Els00, Eva77, FKL70, Gre68, Gya24, Hab19, Hog71a, Izo99, Jon75, Jon76b, Kis88, Lin68, LT07, LM19b, Luo96, McD95, Mel16h, MS79, NS01, PP20, PH75, PR01, PR02, Rao02, Rao03, Rao05a, Rao05b, RB22, RHT18, Sha78c, Sin89, Sob17, TU20, TD22, Ton97, Udr98, Utz77, Wal76a, Wię80, Zel92, ZG14]. **Diophantus** [AHS79, AHS80, Duj96, Duj99, Duj02, Jon78]. **Direct** [AAF24, ES16e, Flo67, Gup76]. **Directed** [And02, Bro97, EG89, QM90]. **Direction** [Ata95]. **Dirichlet** [CK10, Dav82, Kom09, Nav01, Pow77]. **Disc** [MC76]. **Disc-Florets** [MC76]. **discoveries** [HD19]. **Discovering** [HS19b, Laf71, Lon86a]. **Discovery** [TR90, Wol99, Ola00, WK09]. **discrepancies** [TF93]. **Discrepancy** [KS88, Pil12, TF92]. **Discrete** [BVB95, GR93, HLW94, ND87, SS95a, SS95b]. **Discriminant** [HL25, Lef82, Li21, Luc21e, Luc24]. **Discriminator** [MR95]. **Discriminators** [HS19a]. **Discs** [HP25]. **Discussion** [Fie73b]. **Disease** [DS96]. **Dishon** [Pro04]. **Disjoint** [AH95, CR10, Vor09, Zöl93]. **Dissection** [HJ68a]. **Distance** [EH25, KS02b, Sri25]. **Distances** [Gle81]. **Distinct** [BJF99, BJF01, Bro69i, DeF14, Fer65, Fil86b, Hic73, Jar68a, Kla66b, Kla68b, Lu70, Szi17]. **Distributed** [Alu97, CV88, HCD97, SK15a, SK16]. **Distribution** [Ahu69, Ant91, BL93, BBG+13, BD70, BD72, Bru86b, BB11, CJS94, Cav77b, Cav77a, DL11, Ess03, Fra98, GPS13, Geo75, Hen78a, Hen95, Hin92, Jac89, Jac90, Jac92, JC22, KC86, Kui69, KsS72, Mon85, Nag84, Nie72, Phi14, Puc02a, SC05, Som91, Ste05, WP19, Web75, GP91, GP93, Hly17, LLP+18, TP86].

Distributional [BRS04a]. **Distributions** [BVB95, Dun67b, GCK+19, Hor88d, Mit03, ND87, PG89, PA91, Pro95, XPP87]. **Distributive** [HH85]. **Divergent** [Nyb23, SC01]. **Divide** [Cal97]. **Dividends** [Kos18b, KG18b, Kos19d]. **Divides** [CS89, ES16e, Luc03d, SK13a]. **Dividing** [Boa01, Du00, How01a, Lin98]. **divine** [Hun70b]. **Divisibility** [AJ91a, AZ20, Bal15, Bal17, BJ90, Bru79, BF95, Du26, Erd81, ES16e, FH20, FZ01, Gou74c, Hal66, HB74a, HL74, HBJ77b, HBJ78b, HLS79, HS85, Hor88c, Hor92c, Kim76, Kim78, Kim79b, Kim80c, Kos19a, Lás82, Len94b, Len03a, Li21, Lon81d, MST13, McN87, McN88, Mon90a, Nor05, OP14, OP18, PTW13, PPK21, Pla94, Pla95, Rob82a, Rob02b, Ros83, SE13, ST18, Sch13a, SY84, Sin80, Sin90, Sol76, Som80, Van12, Vos98, WP69, Wei66a, Yua02, Zho97]. **Divisible** [Jar67a, Vol94]. **Division** [Bom25a, Bun81, FF99b, May87, CHF85, de 95]. **Divisions** [Har70b, She69, She73]. **Divisor** [Day70, Gou72b, Har70a, Har70b, Hoc74, Mil75b, She69, She73, Str73, Dij90, Dij96, Ewe07a]. **Divisors** [Adl89, Cat74b, DJ68, DT71, EV04, Izo05, Jar63a, Jar68a, Kim79a, LW87, Lu70, McN92, Mon88, Som79, Win11, Yab01, Ewe07b, Mor95, Vou95]. **Dmitri** [Bev70b]. **Do** [Ste11a, BDD+17, JRdlR08]. **D'Ocagne** [MS95a, Mel00b]. **Does** [Bom25b, Cal97, PKS18, Rob99]. **Domains** [Gri12]. **Domination** [BCJ+05, Har94, CKMR11]. **Domino** [BHT10, Tha19, Wu83]. **Dominoes** [Rea80]. **Donald** [Kla18]. **Dordrecht** [Mos08, Sch94]. **Double** [BJ78b, CS81b, Ess03, Kim10a]. **Doubling** [Ehr94, Phi07a]. **Doubly** [AS73, Kim10a]. **Dov** [Bro66, Bro67b]. **Down** [CP09]. **Downs** [Fif70]. **Drainage** [Sha72b]. **Drawing** [Bea64, Bea68, Sug93, Tre96b, Tre96a]. **Drobot** [Som02]. **Drops** [HCG03]. **Dual** [GG85, Gou89, HH00, TR90, WB12, EPD25]. **Duality** [AS05]. **Duals** [Chu71, ZT88]. **Ducci** [Ava11, Ava12, Ava13, BZ07, BM07a, CST05, CZZ11, CZZ14, Ehr90, GS95, LY99, Mak12, Sch97, Won82, You98]. **Ducci-Processes** [Sch97, You98]. **Ducci-Sequences** [GS95, LY99]. **due** [Car39]. **Duke** [LM71]. **Duncan** [Kui69, KsS73]. **Dunlap** [BJ99, Cad16]. **DVD** [BJ09]. **Dying** [Alf63b, Fen11b, HL69b]. **Dynamic** [Hir73, HRR03, LHWS96, LJ97, McI82, Sir97, LSS12, fTtYxF26]. **dynamic-multithreading** [LSS12]. **Dynamical** [PW01, DK17]. **Dynamics** [Bra95, HSR97, JK97, Rei04].

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[DS19, Epa85, Fol04, Hor66, JO24, Moo89, SO09]. **Euclidean** [Bun81, Cha01, Dun66, HP86, Kel65, Kno92a, MM73, Moo92, Ped71, Rie76]. **Euler** [AM75b, AML85, Ark70b, AHS79, AHS80, BLM20, Ben02, BD11, BRS04b, Byr75b, Cak91, CH06, Che04, CJCK17, Crî14, DFLT14, DL11, Duj99, Duj02, Ehr84, Fox01, GL83, HL09, HK78, Hir11a, Hir15a, JV19, Lin21, Liu01, Liu05, LS14b, LM24, McI20, Mel16e, Met14, MR95, SP19, Sho99a, SR83, TZ96, Tos78, Tót87, TS89a, Tra25, Vél25, WSP04, Zha98a]. **Eulerian** [ASV71, Ark73b, CS75a, CH78, Car78g, CH02, Gou78a, Hen82, Kou94, NS99, Rob98, Rui17, WH03]. **EUR144.00** [Mos08]. **Europe** [Par17]. **EusLisp** [Mat90]. **Evaluated** [MS95f]. **Evaluating** [Sty66]. **Evaluation** [Bru77c, Fil00, Gou78a, Gri74, Lar16, LO18, SŠŠ25a, SSS24, SC84, WD76, Wit72, Ewe07a, Ron91, SMSM01]. **Evaluations** [Lar15a]. **Even** [AM75a, AJ92, AJ96, Beh12, Di 93, Gri75, Hic78a, LY99, MW22, Pri68, RT04, Rob02c, Rot73, RZ95, GB06]. **Even-Oddness** [Gri75]. **Eventually** [AC11]. **Every** [AC11, Hin78, McD82, Zöl93, Boy97]. **evolution** [Cla08]. **Ewell** [Rob02a]. **Exact** [OP18, PTW13, PPK21, Wal85b, FS99, FS14]. **Exactly** [AP21, Pon19, Sto77]. **Examination** [Woo97]. **Example** [Low71b]. **Exceptional** [Nyb12]. **exceptionally** [Boy97]. **Exclusion** [Kon10]. **execution** [Wat86]. **Existence** [AHS87, AJ96, CS03, Des78b, DJ68, Jar67a, Ker82, Lev68a, Li00b, MH75a, McD87a, NR15, Pla96a, Wun63, AAB+16, Mol18]. **Existing** [FMN25]. **expanding** [Rob78b]. **Expansion** [Ahu69, Bre74a, Byr63, Byr65, CM24, DeL95, Des86, Dra64, Gla78, Gri11a, Hil76a, Hil76b, Hil74e, ISTY88, Kra90, Lon81a, Sha74c, Sma77, Smi78, VPB99]. **Expansions** [BCMS25, Bro75c, CK10, Cas86, CA25, Cha81, CS81b, CH83, CKR98, Dek20a, Fre73, GQ09, GTNP96, Har98, Hud87, KM95, Köh85, LOF14, Leu23, Mal83, PVB98, SS01, Sha84a, Sha86, Sha93, Sha94, Ste05, Sun06b, Ter96a, Van96, WH70, Wul76, Drm93b, Kom09]. **Expected** [Cla86]. **Experience** [Fre87]. **Experimental** [SBM97]. **experimentation** [Rol03]. **Explicit** [BH69a, BR82, CH02, Hab19, How86, JH15, Sch20, Sha82, Sha74b, Boy07]. **Exploration** [BNUW23, SCY+23, Sto17]. **Exploring** [Alf63c, Alf63d, Alf63f, Alf63e, Alf64c, Alf64d, Alf64e, Alf64f, Alf65a, Alf65d, Alf66b, Bro65b, Laf64, Pec65, RR14, RSHL07, Ryd96, TE81]. **Explosion** [Bro67e, Bro68d]. **exponent** [KA03]. **Exponential** [AS73, CB73, CH83, HS19a, Hop95, KC86, Kyr85, Lin75, MH87b, EG89, TR03, TMR06]. **exponentially** [MM06]. **Exponentials** [BR85, DH76, Fra91, Gou63a]. **Exponentiated** [Lar15a, Lar16, LO18]. **Exponentiation** [CS80, CS81d, CS82, Sha11, Ste85, Ste88, Smi94]. **Exponentiations** [Bun14]. **Exponents** [Adl89, BH05]. **Expressing** [Cha09]. **Expression** [Fer66, TB91]. **Expressions** [Alf65e, AESS04, Bre74b, Fil98a, Gri11d, KW13, Mel18c, Sha74b, Gri09, Gri21]. **Extended** [BVB95, BB90, ES15f, ES16e, FMH94, Iak81b, Kos19d, Kos20, KG20, Kos21a, Kos21b, Kos22a, Kos22b, Kyr93, Lin67a, RTM12, Sca99,

SR83, Tsu21, Wu97, WSH74, dBL83, BL86]. **Extendibility** [Fil15, Kih00, MB89, ZG14]. **Extending** [AL25b, BCH12, BRS04b, BCD+20, Edg16, Gri12, Mon74]. **Extensible** [MBBB21]. **Extension** [Ark65a, AH70, Ark70b, Bra96, CG67, Duj99, Duj02, ELELKP24, ES15f, Gou72c, Hor79b, Hor96a, Jos98, KC91a, LK10, MOP71, RW21, TMR02a, Wie88, Wul81, deB74, KC63, LSA07, SB93]. **Extensions** [And17, BH80b, Boh79, Che12, CS79, CS81c, CW85, FA89, FZZ08, Gou95, HCG03, Hor80, How90, JK98, Kor94, Kos14b, KG17a, KG17b, Kos17, KG18a, Kos18b, Sco68a, Stă14, Whi66b, Kro68, OS05]. **Extraction** [fC95a, CY00, HM94, Car39, CY07]. **Extraordinary** [Gri17b]. **Extremal** [BC77, Erd81, Lar88]. **Extremalities** [All17]. **Extreme** [Ahu69, CHF85]. **extremely** [Krá72a, Krá72b]. **Extremum** [MK02]. **eyes** [Eis51].

F [Gou68, Gra89c, Sch94, Sha87, Zho03, ZH03]. **F-L** [Zho03, ZH03]. **Fabulous** [Gal08, PL07, Har09]. **Fact** [Bol77]. **facteurs** [Ber96]. **Factor** [BC10, Yor14, Zha01a, BL13e, LW26, RL15]. **factor-counting** [LW26]. **Factor-set** [Yor14]. **Factorable** [Con76]. **Factorial** [BRS04a, Cha81, DE18, Hau94b, SSTW25, TMR02b, Zha98a]. **Factorials** [LM19b, MS15a, IL07, RG14]. **Factoring** [Gru14]. **Factorisation** [Mil75a]. **Factorization** [DD70, DD65, FE99, Gal68a, Gal68b, Hir11b, KS16, Lev01, McD01, PW93, SW98, Goo93a, JMNRS22, Mat95]. **Factorizations** [Alf65d, Blo64, BMS88a, BMS88b, CDS03, Hen07, LKL02, BFS19, BLS75]. **Factors** [Alf63a, Alf63g, Alf64h, Bal25, BL25a, Ely65, EG76, Fra80, Gar04, GLMS22, GC90, HS15, HS81, Kim14, Li21, Pon19, Ber96, CH05, RL18, WJ76]. **Fahr** [Kwo10]. **Failures** [JQ97]. **Fall** [All77, Ano71b, Ano70e]. **False** [Han07]. **Falsi** [Tho63d]. **Familiar** [Eli21]. **Families** [Cha00, Gri11b, Hen20, LF14a, LF14b, LF15, Mel99a, Mel15, Mel16f, Mel18b, Mel18a, Pro15, Ter12]. **Family** [AFT22, AN83, Alp19b, Asv87a, Asv87b, BCS19, BH78b, CCT05, DD87, DG84, ELELKP24, ESS20, ES15f, Fil97a, Ger09, Gre09, Gri18, Hen22a, KS11, Kos15c, Kos21c, Kos21d, Kos24c, KG24b, LF14a, MS20, NS01, Nyb04, Nyb09, Tur89b, EMS10, HP92, KSSS16, Kos14a, Mol18, Wag07]. **Famous** [Wlo68d]. **Fantasy** [Bic65]. **Far** [DDK+14]. **Far-Difference** [DDK+14]. **Farey** [All75a, All75b, All75c, AS77, Dev99, Gup76, Pra82, ZY02]. **Farkas** [Big21]. **Fascinating** [HB97]. **Fast** [CCL89, Er83b, Kle07, Mae92a, Mae92b, MCPR95, KMP74, PKS18, Rei92, TV07, TF92, Boy97, Joh04, Mas94a, Tak00]. **Faster** [DD95, Táf24]. **Faulhaber** [Cer21, Zie19]. **Faulty** [JHK97]. **Favorite** [Rib05]. **FCRC** [ACM96]. **FDTD** [Rem11]. **Feasibility** [FMN25]. **Features** [Pet96]. **Fence** [AE22]. **Fennessey** [PW15]. **Ferguson** [Jun61, KS04]. **Fermat** [Ber74, BG91, CS81a, Dor93, Fox21, Gil89, Hew77, HB77a, Hor79a, LJ82, Mil91, Zei74]. **Fern** [Hil74e, Sha74c]. **Feudominoes** [Tur88c]. **Few** [BG21]. **FFF** [Rib05]. **FFn** [Chu25b]. **FFT** [Pet96]. **Fib** [BF23]. **Fibbinary** [LSW14]. **Fibonaccenes** [KŽ05]. **Fibonacci**

[Ano71b, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Ano93k, Ano94c, Ano97a, Ano99a, Ano99b, Ano01a, Ano01b, Ano02a, Ano02e, Ano03b, Ano03a, Ano09a, Bee11, BP10b, BHP92, BPH93, BJ79a, BJ87, BJ99, BJ18, BL13d, Bri83, Bro72h, Buc64c, Cad16, CSH72a, Cio18, Coo10, Coo16, CC25, FH94, Fol22, FS14, Fre87, Fre88, Fre90, Gal08, Goo93c, Gra89c, HKN11, Han12b, Har09, Hor04, Joh09, Joh12b, Joh20, Joh24, Kah05, Kah06, Phi04, Puc62, Rib05, Sch94, Sim18, Sol07, Sub07, UNS07, Win65a, ZW01a, ZW06, dBF85, Abr95, Abr97, Abr00, Abr09, ABCM11, AK94, AAF15, AFRT23, Ade14a, Ade17, Ago49, Ago53, ABD05, AV03, Aka25, ASV71, Ala89, Ala98, AGO95, AM22, AK74, ACdG$^+$25, Alf63a]. **Fibonacci** [Alf63c, Alf63d, Alf63f, Alf63g, Alf63h, Alf63i, Alf64a, Alf64c, Alf64d, Alf64e, Alf64f, Alf64j, Alf64h, Alf64i, Alf65a, Alf65d, Alf65e, Alf66b, All75a, All75b, All75c, AS77, AL79a, AE25, All17, AH16, Alu96, Alu97, Alv69, ACF20, AM15, And70, And95a, And20, AP92, ACOM21, AJ90, AJ91a, AJ91b, AJ91f, AJ96, And74a, And69, And74b, Ani95, Ano63b, Ano63c, Ano72f, Ano73d, Ano74b, Ano74c, Ano77b, Ano82b, Ano84b, Ano84c, Ano88c, Ano95a, Ano95b, Anoxx, Ano02c, Ano04a, Ano10a, Ano11a, Ano11b, Ano11c, Ano12a, Ano13a, Ano14b, Ano17d, Ano17c, Ano18a, Ano18b, Ano19a, Ano19b, Ano19c, Ano19d, Ano20a, Ano20b, Ano21a, Ano21b, Ano22a, Ano22b, Ano24a, Ano24b, Ano25b, Ano25a, Ano26a, Ano26b, Ant85a, Ant85b]. **Fibonacci** [AK05, AF87, AB00, Arc84, AGJ$^+$09, Ard04, Ark65a, AH70, AH75b, AAB$^+$89b, Art04, AAB$^+$16, AESS04, Asv87a, Asv87b, Asv89, AAS85, Ata86, Ata89, AHM92, Ata95, AKO$^+$03, ADS14, AG87, AS20, Aus23, AW66, AD98, dAA79, BH80a, Bac66, Bac81, BCH12, BCF$^+$25, BY16, BF16, Bai83, BCOR95, BE07, Bal25, BBS81, BB83, Ban76a, Ban76b, BKV22, Bar71, BHS11, BB85, Bas63e, Bas63f, BH63a, BH63b, BP10a, BRGGGS20, Bea50, Bea64, Bea68, Bea18, Bea22a, Bea22b, Bea24, Bec90, Beč01, Bed13, Bee04, BLPS11, BB24, BB19, Ben93, BL25a, BL25b, BQ99, BQS00, BNOS03, Ben06, BCQ07, BH14a, BCS19, BPY24, Ber66, BD11, Ber11, BH76, BH77a, BH77b, BH79, BBHM85, Ber03, BMRS01, BRS04a, BMRS04, Ber68, BH69a, Ber76, Ber75, Ber77, Bev71]. **Fibonacci** [BK90, Bha16, BJ78a, BJ79b, BJ85, BJ89, BJ90, BJE95, BJS96, BJF99, BJF01, BJ02, BJ03, BJ14, BH63c, Bic65, Bic69, Bic70, Bic71a, Bic71b, BH71, Bic72b, BH73a, Bic73b, Big21, BSY05, BC24b, BCT25, Blo53a, Blo53b, Blo64, Blo65, Blu72, Boa01, BHK07, BPGC97, Bol77, Bol84, BDD$^+$17, BYD$^+$19, Bom20, Bom25a, Bom25b, BFS19, BCFX09, Boo79, BK16, Bot82, Bou20, Bow14, Boy97, Bra90, Bra00, Bra71, BL13c, BL13e, BHL21, Bre64b, Bre64a, Bre94, BL86, Bri64a, BB65, BCJ$^+$05, BMS88a, BMS88b, Bri98, Bri92, BLT12, BDL$^+$16, BLT25, Bro63a, Bro64a, Bro67d, Bro69b, Bro69c, Bro69h, Bro71a, Bro72b, Bro72c, Bro72d, Bro72e, Bro72f, Bro72g, Bro73a, Bro73c, Bro74b, Bro77, Bro65a]. **Fibonacci** [Bro65b, Bro68g, BD72, BH78c, BB08, BC77, BG76, Bru79, Bru96, BA98, BM07b, Bru70, BH63d, BV05b, Buc64a, Buc64b, Buc67, Bud80, BL17b, Bun75a, Bun75c, Bun78, Bun92, BB11, BK96, Bur71, Bur90, Bus63, Bus65, But78, BS96, Byr63, Byr75a, CD25, CDNN02, CDS03, CN04, CLX08, CLX13,

CCZ15, CK10, CCT05, CR75, Cam22b, Cam23, Can51, Cap88, Cap89, CC03, CW03, Car63, Car64a, Car64b, Car66b, Car66c, Car68b, CH69, Car70a, CF70, Car70b, Car71a, CSH72b, CSH72c, CSH72d, CHS72, CSV73, Car74c, Car74b, Car74a, Car75a, Car77b, Car77a, CS77, Car78f, Car78g, Car80a, Car78i, CE66, CH94, Cas86, CKMR11, Cat09, Cat74a, CS92, CS04, CBRS25, Cha05, Cha06b, Cha07, CC16, Cha86c, Cha86b, Cha86a, Cha90, CMR02, Cha01, CM14].
Fibonacci [CM15, CMD$^+$24, CZ81, CK12, CCK$^+$25, CC14, CHKS05, Cho91, CS21, CJ24, Chr12, Chu10, CZ10, CL12, CMX20, Chu21b, Chu23, CV24, Chu92, fC93, fC95b, CCC00, CH05, CLHY12, CGS20, CG67, CB73, Chu74, Cig03, Cla86, Cla08, Coh64b, Coh79, CDM$^+$06, CDW13, CDM00, CK16, Coo84, Coo19, CV86, Cor89, CT18, Cox87, CM17, CT75, Cre70, Cro75, Cro76, CH89, CHF85, CM10, Cur68, CSS07, CMS12, Cus68, DP16, Daf20, DRT11, DMY13, Dan98, DN96, DH17, DB71, Dav71, Dav72, DGNW85, DD67, Day69b, DD70, Daz99, Daz02, DLR16, DL20, De 81a, DeC70, DeL70, DeL77, DeT81, De 78b, Dei66b, Dei66a, Dei72, DK17, Dek20b, DOU08b, DDK$^+$14, Den87, DL11, Des94, DD02, Des71, Des78a, Des86, Dev99, Dev11, Dev17, Dez77, DL92, Di 13, DF89, DFM90, DF92]. **Fibonacci** [Di 93, Dij78, Dij79, Dij81, Dij90, Dij96, DÖ03, DM08, Dil87, Dil00, DM10, DGMS14, DMNS25, Djo01b, Djo04, Djo05a, Dob14, Dod84, DX22, DD65, DP78a, DP78b, DGST88, Drm93b, Drm93a, Dro00, Dro95, DMR$^+$16, DMSS16, Dub89, DS96, DMRS97, DK99, DT71, Duj96, DJP25, Dun67b, Dun67a, Dun97, Dun09, DG66, DP24, DS21, DRS11b, DRS11a, Edg16, EZ04, EA19, EA20b, EA20a, ESS20, ESS21, Ehr83, Ehr89, EBKT85, EB87, EB88, EBK89, EMS10, ER00, EF98, EI03, Elm67, ET99, Eng90, Eng91, EBJ00, Epa85, ES15a, Er83a, Er83b, Er84a, Er84b, EB17, Erc76, EPD25, EG72, EV83, EE10, EMG17, Ess03, Esw78a, Esw79a, EGS22, EM01, ES14e, ES15f, Eve75, FG05, FP09, FM15, Far86, Fau64, Fau65, Fed64, Fee67]. **Fibonacci** [Fei63, FZ03, Fen11a, Fer66, Fer76, Fer78, Fer65, Fer68, Fer69, Fer01, FFD91, FFD92, Fer97, FH08, Fie73b, Fie74, Fil86b, Fil92, Fil93, FH93, FF94, FB94, Fil95, FM95, Fil96, Fil97a, FH98, FE99, FW78, Fis76, FOR89, FK72, Fis96, FRU15, Fla78, Flo67, Fol04, FLP08, FPC08, FKM$^+$14, Fra83, Fra84, FS99, Fra94, Fra02, Fra03, Fra70, FT84, FT87, Fre92a, Fre22, Fre68, Fre73, FF89, Fre92b, Fre94, FF99b, Fre06, Fro18, FZ08, Ful78, GS24, Gab70, Gal79, Gal86, Gam95, Gan59, GCMP14a, GCMP14b, GL16, GGL24, GR09, Gau04, Gau11, Geb67, Gel81, Gel63, Ger77, Ger21, Gic09, Gic22, GM81, Gin54, Gir83, Giu04, GM20, Gla78, GZ15, Gla95, GSS19, Glu76, GR83, GR93, Gol06, GGL21, Goo71]. **Fibonacci** [Goo74a, Goo93b, Goo93a, Goo94a, Goo86c, Goo68a, Goo68b, Gor25, Gou63a, Gou63b, Gou63c, Gou65a, Gou66a, Gou66b, Gou77a, GKH77, Gou78b, Gou81, Gou99, GQ07, GKD94, GZ19, GP94, Gra64, GG24, GS17, GLMS22, Gre64, GM78, Gre77a, Gre77d, Gre77b, Gri73a, GL80, Gri92, Gri09, Gri11c, Gri11d, Gri11b, Gri12, GG13, Gri13, GWT15, Gri15b, Gri17a, Gri18, Gri21, Gro97, Gru07, GFJT19, Gui20, GTU13, Gup76, Gup78a, GC90, Haa93, Hal68, Hal83, Hal65a, Hal64, Hal65d, Hal65c, Hal66, Hal67, HKN10, Han11, Han72, Han78,

Har94, HS18, HS22, Har81, HS64, Har65, HS66, HD19, Har98, Has81, HB97, Hau96, Hau25, Hau94b, HHJM15, Hay92, HSR97, HMT23, HK75, HK78, Hei64, Hei67, Hen94, Hen06, Hen78b, HL25, Her18, Her73, Her03, HLW94, Hey80].
Fibonacci [Hey81, Hig87, HG81, HW09, Hil21, HSG63, Hil74e, Hil74f, Hil74g, HP94, HPV95, Hin80a, HS19b, Hir25, Hir81, Hly17, HT93, HH85, HB63, Hog64e, HB64a, HB64c, HB64b, Hog67a, HL67a, HL67b, Hog68a, HL68, HL69a, Hog69, Hog70b, Hog70c, Hog71a, Hog71b, HB72a, HBK72, Hog72a, HB73c, HA73, HCB73, HB73a, HL74, HB74c, HP75a, HA75, HB76c, HB76d, HBJ77a, HBJ77b, HBJ77c, HB77b, HB77a, HBJ78a, HBJ78c, HBJ80, HBJ82a, HBJ82b, HBJ82c, HBJ84, Hol75, Hol95, HR96, Hon15, Hop95, HS84, HT18, Hop25, Hor61a, Hor61b, Hor61c, Hor63a, Hor63b, Hor77a, HLS79, HP86, HS88, HF91, Hor91, Hor82c, Hor83, Hor88d, Hor92d, Hor02d, Hor64, Hor66, Hor73, Hos73, Hos76, How03, HC11, Høy05, HSS03, HPL93, Hsu93c, HW15, HW81, Hug10, HW73, Hun66a]. **Fibonacci** [Hun70a, Hun72, Hun64b, Hun69, Ibr25, IR12, Igu94, IMS97, IK87, IA11, IT91, İpe11, IA14, Ism09, Ivi69, Iye69a, Iye69b, Iye69d, Iye69c, Jac89, Jac92, Jag21, JP19, Jai69, Jai74b, Jam18, Jam90, Jam02, JRdlR08, JRdlR10, Jar46, Jar63a, Jar63b, Jar64, JK97, JK98, JC22, Jav22, Jen93, Jen94, JR98, JLW07, JHK97, mJ10, JK94, Joh04, Joh12a, JS16, Joh22b, JCDK25, Joh40, Jon75, Jor64, Jor65, JR25, JV08, KM18, KLM$^+$19, Kai22, Kal82, Kan14, KI16, KA03, KY03, Kar04a, Kar05, Kar04b, KŞ13, KISS15, Kel57, Kel58, Kel92, Kel08, KK15, KS04, KK14, KH82, Kil07, KPAO11, KA13, KN08, Kim79a, Kim80b, Kim81b, Kim90, Kim01a, Kim02, Kim04, KM14, KKLS18, Kin63, Kin68, KP69, Kin73, KMT22, KR22, Kir77]. **Fibonacci** [KPT83, KP77, Kla68b, KŽ05, Kle91, Kle07, KBN08, KBN10, KS25, Kli81, KG02, KM95, Kno92b, Knu64, Knu88, Knu90, KC04, KSSS16, Koh66, Köh85, Kol65, Kom03, Kom09, KMP14, Kom14, KL91b, KP10b, Kos01, Kos14a, Kos15c, KH72, Kuh12, KT19, Kui69, KsS72, Kui82, Kum21, KYS13, Kwo07, Kwo14, LaB71, LaG13, Laf64, LW81, LLP$^+$18, LL14, Lan11, Lan92, Lan04, LL13, Lar88, Lay77, Led67, LL87c, LL88, Lee92, LL95, LLS97, LLKS01, LKL02, LKC03, LK03b, LK03a, Lee10, Leg15, Leh64, Leh66, Leh75, LL83, Len95, Lev68b, Lev01, Lew91, LSS76, Li99a, Li00b, Li12, Li21, LHJ$^+$24, LW26, LN81, LN84, Lin84, Lin67b, Lin70, Lip04, LNSS24, Liu02, LX21, LF69, Lon85, Lon86a, Lor29, Low71b, Luc99, Luc00, Luc02, LS07, LH09, LPW11, LS13, LY13, LS14b, LS14a]. **Fibonacci** [LP14, LS18a, LP18, LM19b, Luc21e, LOT23, Luc24, LO14, Lün91a, Lün91b, Lyn70, Lyn73, LS18b, Ma98, MZ07, Ma11, Mab19, Mac00a, Mac00b, MG02, Mac10, Mae92a, Mae92b, Mah91, Mak94, MM06, Mak88, Mam61, Man64, Man67, Man68, Man77, Man25, MOP71, MK24a, MK24b, Man05b, Man17, Mar93, MS03, MB19, Mar12a, Mar12b, Mar12d, Mar12c, MBR$^+$13, Mar13b, Mar15, MBBB21, MSPF95, MR84, Mar09, MN26, Mas94a, Mas94b, MCPR95, MRPC95a, MRPC95b, MS04, Mat73, MMYA10, May68, May82, aMS22a, MP85, MS90, McC72, McD98a, McD02, McD11, MR07, MP66, Mea56, MR15, MMB25, MS95d, Mel99a, Mel99f, Mel00a, Mel00d, Mel00c,

Mel01, Mel03a, Mel03c, Mel04a, Mel04b, Mel09, Mel10b, Mel10a, Mel15, Mel16d, Mel16b, Mel16c, Mel16g, Mel16h, Ano17b, Mel17a]. **Fibonacci** [Mel17b, Mel17d, Mel18d, Mel18b, Mel18e, Men89, Mid79, Mil11, Mil60, Mil71, MK02, MN20, MPPW22, MRS25, Min89, MH16, MSS08, Moh68, MV91, Mol18, Mol88, MC04, MN76, Mon74, Moo93a, Moo93b, Mor83, Mor89, Mor77, Mor95, MK25, MW22, MRS99, MRS00, MR99, MR00, MS15b, Mun07, Mun17, Mun05, Mur82a, Mur82b, Mus93, Mye75, Nak26, NO15, Nav01, Nea07, Nef67, NW79, Neu17, NS05a, Nie72, NS94, NN87, NFRR24, NKW23, Nyb99b, Nyb01a, Nyb03, O'C72, OR99, ÖTA05, Ogu20, ON09, Ond70, OP14, OP18, Osl07, Ove65, Ove67, Ove73, Owi79, Oze05, ÖAD03b, ÖAD03a, Özk03, PZL24a, PTW13, PT17, Par70, Par68, Par17, Pas10, Pec65, PS02, Pel72, Pen20, Pep03, Pet94, PH75, Pet99, Pet12, Pet80, Pha84, PM82, Phi83, PGP85]. **Fibonacci** [PM85, PG89, PA91, PD18, Phi84, Pih88, PHJ67, PP79, Pil12, Pin02, PZ12, Pis02, PB15, Pla94, Pla95, Pla96a, PRS96, PS80, PH65, Pon68, Pon17a, Pon17b, Pon19, Pop84, Pop85, PL07, Pos23, Pra82, Pri05, Pri18, PS76, Pro81, PT82, Pro83, Pro16b, PT89, Pru67, Puc01, PRVM25, QW96, Raa63, Rab99b, RS11a, Rai48, Rai54, RG14, Ram14, RRD14, RR14, RMA96, Ran66, Ran95, Rao53, Rao55, Rao03, RSC16, RTM12, Rea70, Rec75, Red94, Rei54, Rei92, Rei93b, Rei04, Rem11, Rie99a, RHT18, Ris05, Rit23, RS98b, Rob78a, Rob81, Rob83a, Rob83b, Rob83c, Rob90, Rob94, Rob96, Rob78b, Rob63, Rok96, Rol03, Ros85, Ros83, RT02, Rou13, Rou11, RSHL07, RH63, Rug63, RL15, RL18, RP71, Rus11, Rus82, RS11b, Rya75, Ryd96]. **Fibonacci** [Ryt06, SE13, SE20a, SE20b, Saf92, Sal12, San90a, San90b, SI03, SI05, SBM97, Sbu02, Sca99, Sch81, Sch82, Sch84, Sch50, Sch19, Sco68a, Sco68b, Sco68c, Sco18, Sed14, See91, SR12, Sha68, Sha88a, Sha90, Sha23a, Sha73, Sha72a, ST73, SH71b, SH73, Sha74c, Sha74d, SHC74, Sha78a, Sha79b, Sha84b, SH88, Sha60, Sha76, Sha72b, Sha64a, Sha13, SC10a, SCH11, SZ25, She68, SCY$^+$23, Shi20, Shi25, SC05, Sho78, SD18, SMSM01, Sig02, SVB17, SG76, Sil76, Sil77a, Sil77b, Sil63, Sil11, SH80a, Sin85, SDR24, Sin75, Sla16, Sla77, SŠŠ25a, SSŠ25b, SH76, Smi09, SK81, Sob17, SC98, Sol05, Som72, Som75, Som77, Som82, STL22, Spi70, SJC92, SCJ93, SCJ95, SC97, Spi06, Spo22b, Spo22a, SR19, Squ81, Sri20, Sri25, St.84, Sta00]. **Fibonacci** [SMS99, Sta17, Sta75, Sta76, Sta80a, Sta80b, SG25, Ste78b, Ste05, Ste11a, Ste95, Ste21, Ste23, Sto09a, Sto65, Sto77, Sto75, Str99a, Str99b, SYY04, Sub19, SSTW25, SB93, Sur14, Süt89, Swa66a, Swa73, Swa97b, Swa99a, Swe64, Swi04, TR01, TMR02a, TR03, TMR06, TL25, TP86, Tak00, TD16, TD19, Tan00, Tao17, TV07, Tau68c, Tau68a, Tau73a, TL08, Tay67, Ted19b, Tem93, Ter96a, Ter96b, TF92, TF93, Tho63d, Tho63f, Tho65, fTtYxF26, TJ88, Ton24, Tor19, TS92, Tra88, Tre16a, Tre16b, Tre22, Tre96b, Tre96a, Tru73, Trz94, Trz96, Tsu24, Tue22, Tue23b, TKS11, Tur74, Tur79, Tur86, Tur88a, Tur89b, TR90, TS00, THKH23, Uli11, UK24, UP83, Vaj89, Vaj08, Van12, Var89, Vau76, Ves15, Vin78, Vin63, Vis00, Vor61, Vor83, Vse11]. **Fibonacci** [WS67, Wad74, Wad78, Wag06, Wag07, WR01, Wal10, Wal60, Wal63, Wal79, Wal84a, Wal85c, Wal80, WH71, WH74b, WH74a, Wan95, Wan00, WH04,

WW17, Wan20, WYY25, Was81, Was99, WP69, Web75, Web95b, Wei66a, Wei16, Wel67, Wel94, WY00, Wes66, Wes80, Whi63, Whi86a, Wil86, Wil72, Wil75a, Wil75b, Wil82, WS80, Wil98c, Win65b, Wit72, Wlo13, Wlo63, Wlo65, Wlo71a, Wlo73, Wol98, Woo07, Wu97, Wul81, Wun63, WSH74, YK77, Yal77, YS08, lY08, YZ18, Yay11, YZ17, YK03, Yoo21, Yor14, You94, YL97, YZ02, ZZA25, Zar70, Zec72a, Zec72b, Zei77, Zei96, Zei63, Zei64, Zei67, Zha97a, Zha97c, ZJ98, Zha99a, Zha02, Zha04, ZG17, Zha99b, ZW01b, Zha01b, ZW01c, ZW03, ZW04c, ZL06, Zha09, ZQZ20, Zho96, ZJ14, Zuk76, ZT88, dF11, dF14].
Fibonacci [dBL83, deB74, de 90, de 81b, de 95, Tol17, Ano90f, Bro69a, Gau02, Hal22, Høy09, Oak09]. **Fibonacci-** [Tur79]. **Fibonacci-Automatic** [DMSS16, DMR+16]. **Fibonacci-Coefficient** [Hir25]. **Fibonacci-Free** [Cho91]. **Fibonacci-Like** [Asv87a, Asv87b, Asv89, BCH12, BBHM85, BCFX09, CC03, CZ10, HG81, JK97, Köh85, Mor89, Pha84, Pla94, Pla95, Som77, Som82, Tay67, Tur89b, Vse11, Wal84a, BV05b, IK87, IA14, Knu90, MMYA10, Mor95, Rit23]. **Fibonacci-norm** [HKN11, HKN10]. **Fibonacci-number** [LLP+18]. **Fibonacci-polynomial** [EE10]. **Fibonacci-Producing** [HT18]. **Fibonacci-Related** [Bal25, BD72, GG13, Lyn73, PS76]. **Fibonacci-Rowed** [BH80a]. **Fibonacci-Sum** [FKM+14]. **Fibonacci-Type** [DGNW85, Gre77b, HLW94, HB77b, KK14, PH75, PGP85, PM85, PG89, Rug63, Shi25, WH04, GQ07, HLS79, KM18, Ma11]. **Fibonacci-Wise** [Dun67a]. **Fibonacci-Word** [Gri18]. **Fibonaccian** [Fer60, Jun61, KC63, Kro68, Kum74]. **Fibonaccious** [Ely65]. **Fibonacci's** [NW83, Lün91a, Lün91b, Lün91c, Gri15a]. **Fibonacci's-rabbits** [Gri15a]. **Fibonomial** [BP09, BR14, DK18, Gou69, Gou74c, Hol94, KPAO11, KW21, KW95, MT12, MST13]. **Fibonomial-Coefficient** [Hol94]. **Fibonomials** [Bal15, Gou72c]. **Field** [BN03, BN19, DES17, Dod84, Lin68, Pla96b, Sin74, ESW07]. **Fields** [dOGC96, Bas81, Bou20, Bri92, BF95, Mac00a, Mak12, Mol88, Stă14, WP19, BN06, GWZ07]. **fifteenth** [Fra03, Fre92a, Uli11, Joh12b]. **fifteenth-century** [Fre92a]. **Fifth** [BHP92, BPH93, Fre06, Ano90a, Ano91a, Ano91b, Ano91c, Ano91d, Ano92a, Ano92b]. **Fifty** [Joh12a]. **Fig** [Sch94]. **Figurate** [Hin78]. **Figuring** [Ano16a]. **Filbert** [KP10a, KP13, KA19, Ric01]. **Filipponi** [AJ94c, Bru94c, PP00]. **Filling** [Her03, Tri89]. **Filtering** [Arc84]. **Filters** [Bot82, Zuk76, AAF15]. **Final** [Ano18b, BH05]. **Find** [Fis81, Her19]. **Finding** [Ark73c, BRS04b, Dev17, Gou90, Har70a, Har70b, Har74, MS79, She69, She73, Ten09, PT89, Sim18, Tol17]. **Finite** [dOGC96, AD98, Bri92, Bro67f, Bro78a, BF95, Cal97, Cha12, DB22, GQ11, Jos79, Kno92b, KÖS22k, Maš09, Mel04a, Mel15, Mel16a, Mel17b, Mel17c, Mel18d, Mel18b, Mel18c, Mel18e, Mel18f, MM75, Nat25, Sin74, Sof12, Ton97, WP19, Wei79, Yap70, BN06, DS21, GWZ07, Gou06, ÖAD03b]. **finite-difference** [DS21]. **Firard** [Gou99]. **Firenze** [Arr69]. **Firing** [Tor19]. **First** [Ano09a, Ark73b, Car80c, Car80d, FBJ01, Gor12a, Hor77b, Hor92a, KC86, Kim94, Kun90, Kun87, Lee02a, Par77b, PRW93, Sch20, Ste71, Web75,

Wit72, CHF85, LS14b, dBF85]. **Fission** [Kim14]. **Fissions** [KKLS18]. **Five** [Bro69d, Gar04, Sun02]. **Fivefold** [Man17]. **Fiven** [Hoi22]. **Fixed** [BL13b, BN77a, BL25b, Gri14a, Mar12a, Som82, SK13b, Tri09, Tri10]. **Fixed-Term** [Gri14a]. **Florence** [Arr69, Pic79]. **Florets** [MC76]. **Florida** [IEE84]. **Flos** [Pic83a, Pic83b]. **Flow** [Sch22]. **flower** [Han12a]. **Flowers** [De 78b, Rib05]. **Fluid** [Zen78]. **Focusing** [Lar20]. **Folded** [Gre76, Gre78a]. **Folyominoes** [Tur88c]. **fondements** [MS15b]. **Fontené** [Gou69]. **Forbidden** [Pro95]. **Force** [Can03a, Can03b]. **Ford** [Put76]. **Foreword** [Ano14c, Ano17e]. **Forgeries** [Ano95a, Ste95]. **Forgotten** [Akr93, BB08, Mar09, Dev17, Sim18]. **fork** [Sar90]. **fork-join** [Sar90]. **Form** [Akr93, Alf63g, All75c, And84, Ant85a, BAP73, CL25, Dan98, Dra69, EF98, Esw79a, FB99, FL68, FP96, Goo71, HH00, Her18, Hun78, Izo99, LL14, Lar15a, LF17, MH75a, McD02, Now86, Pet81, Rob83b, Rob90, Rob94, Rob05b, Wil75a, Zho99, BJ85, Boy07, Esw79b, EP07, GG24, KK15, LS07, Rob84, Sun06c]. **Formal** [Gou75, Hau93a]. **Formed** [Ark73c]. **Forms** [Ani95, Coh82, Eli01, ES12e, Gau12, Giu71, Iak81b, Mel16a, Mel17a, Mel17b, Mel17c, Mel18b, Mel18e, Mel18f, Pas10, Pin02, Rob81, Wil87]. **Formula** [Ade14b, AM75b, And78b, Bas64, Ben02, Ber84, BMRS01, BRS04a, Ber76, BK90, Bro78a, Bru75a, BR82, Cas89, Col83, CK88, Dei66b, Fil92, For67b, Gau89, Gou77a, Gri18, Gup78a, Hag64, Hen94, Hir81, Hor82a, Hor86c, HT86, Jar67b, KS04, Kha81, Kra90, LLKS01, Lef82, McC81, MV15, Mom01, Muw81, Nor22, PP00, Pel72, Rob91a, SP02, Spi82, SJ84, Swa77, TS89a, Tra25, WH03, Wan20, Whi77a, Cha07, CV86, KM18, Rei54, Rob07, Rol03, SE20a, ZZ06]. **Formulae** [And69, Els05, Hic73, Tau65, Tru73, Whi66a, Blo53b, CY07, CSS07, Rao55]. **Formulas** [Ade14a, AS84, AP70, AAB$^+$89b, AHM92, BJF99, Bro63a, Bro68f, Bro69g, Bro73a, Car71a, Car71b, Car72e, Cha09, CH02, CB14, Du00, ES10e, FZ03, Fil97c, Fil97d, Gla95, Gou67a, Gou78b, Gou99, Gri11a, GZ22, Hor97c, How86, Hsu95, HT00, Jar68b, KPAO11, Lee01b, Lin98, Liu02, MH85, MS95d, Mel02, Mel18d, Mel18c, Nas76, NS99, Pet84, Rei93b, Sch20, Sha13, Str99b, Tre16b, Wen02, Zei64, Zei67, ZW02, dBdV94, dB95, Kel57, Kel58, Liu07, Tem93]. **Formulating** [Hen18]. **Formulation** [BRS04a, LF17]. **FORTRAN** [KTW84]. **Found** [HB73b]. **Foundations** [IEE84, IEE08]. **Four** [Ark74, Bro69e, DeL88, Ewe86b, Ewe03, GG15, Gou74a, Hen22b, Hir18, HPL71, Kar69, Kim80a, Kos21e, Kos21f, Lar15b, MC76, Rob83a, Vol13, Web82]. **Four-Number** [Web82]. **Four-Part** [Ewe86b]. **Four-Square** [Ewe03]. **Four-Step** [Kar69]. **Four-Tuples** [DeL88]. **Fourier** [DP78a]. **fourteenth** [Fra03, Ano09a, Coo10]. **Fourth** [BS11, HB64a, Mel00a, Can51, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Fre90]. **Fowler** [GS24]. **fra** [Car39]. **Fractal** [DK18, Gro97, HS19b, Hol06, Kim10a, RR14, RRD14]. **Fractals** [Ano93f, Ano93g, Rei93a, Sch91, Tur03]. **Fraction** [Adl78, Alb73, And17, And20, BCOR95, BCMS25, Bic68a, BB65, CK10, Dra64, Dra69, FMN25, GQ09, Her20, HB77b, Lin84, Pih01, Pih10, Sma77,

Spo22b, WTvR89, Wlo68a, Wul76, Drm93b, Kom09]. **Fractional** [Har94, Kim81b, Mel18d, Mel18b, Mel18c, Sri25, DS21, MK24a, MK24b, MN26, Pos23, SDR24, Gau11]. **fractional-order** [DS21]. **Fractional-power** [Gau11]. **Fractions** [Alf64a, All75a, All75c, AS77, BD11, BCFX09, Bow14, Bro71a, BAP73, DG66, Els98, Fil86a, Goo93b, Goo93c, HK91, HA64, HW81, Köh85, Kom01a, Kom12, LL87a, Len03b, LM10, LJ67, LJ70, Lon81b, MC04, Moo93a, Rat93, Rie93, RT04, Rob95, San23, Sha82, SH88, SG25, Stă14, WH03, Wat92, Wil00, Ber03, Car07, CCL89, Coo06, Fra83, Fra84, Fre06, Lün91a, Lün91b, MS15b, Nea07, de 90]. **Frances** [Bro70a]. **Franklin** [Nor16]. **Fredholm** [MH16]. **Fredric** [Joh22a]. **Free** [Cho91, Dun69b, Kim83, MV91, Nyb09, PB89, SK12, Wal80, PG13, Sla16]. **Freitag** [Ano96a, BCH12, Rib00]. **French** [Ber96, CHF85, Spi00a, Spi00b, Zec72b]. **Frequences** [Ber96]. **Frequencies** [YS08, Ber96]. **Frequency** [DN96, SS01]. **Friendly** [BS87, Bal90]. **Friendly-Pairs** [BS87, Bal90]. **Friends** [Ano02c]. **Frieze** [CdSG24]. **Frobenius** [BS93, Pad89, Röd94, SK22a]. **FSH3D** [LHJ$^+$24]. **Fubini** [DMNS25]. **Fun** [Bee04, HB72a]. **Function** [AC72, BL93, Bra72, Bro78b, Bru86b, Bun75a, Bus65, CVZ17, Car72d, CSV73, Car77b, Car77c, Cop18, DFLT14, DG98, EKS88, Eva77, Ewe80, Fra94, Fra67, Fuc84, GL83, GP83, GKRS01, Goo86c, Goo68b, Gou64b, Gou67a, Gou69, Gou94, Hah72, Hal83, Hau97a, HK78, Hei67, Hen11b, Hen15b, Hin78, HL67a, Hon15, How85, How87, Jos98, KP69, Kol65, Lan00, Lan02, LOF14, LO18, LS13, LM19b, LM24, Mak12, McD94b, MP66, Mil75b, Mil91, MS92, MR95, PS25, Par68, PS19, Rob04b, Sha73, Sha74d, Sho99b, Sin90, SŠŠ22a, SŠŠ22b, Sta80a, Sto09a, Tót87, TS89a, UC69, Vél25, Whi86a, Wil00, ZG17, CJ24, Ewe07a, Ewe07b, mJ10, LTT95, Len06b, LS14b, Rob99, SS95a, SS95b, Goo68b]. **Functional** [Bre74b, Bur90, Gry03, Rat93, Web95a]. **Functions** [Ain77, AH77, AJ91b, BS87, Bal90, BCM10, BN77a, BRS04b, BH63c, BSY05, BDM12, Bru72, Bru75b, Bru77c, Bru77b, BR82, BL17b, Bun78, Bun12, Bur90, BS96, Byr63, Byr65, Car69, Car74b, Car75b, CR93, CB73, CS81b, CS81c, CKR98, DH76, DeL95, DL11, Dil00, Djo04, Elm67, Fra87, Ful81a, Gir81, Gou63b, Gou99, Gua78a, Gua78b, Gua78c, Gue78, Has81, Hau88, Hau90, HR91, Hau93b, Hau00, Hau25, Hin77, Hog71b, HA73, HBJ78d, HH79, HBJ79b, Hor69, Hor74a, Hor78a, Hor79a, Hor80, Hor88a, How96, JP19, Jen97, JQ97, Kel92, Kim80c, Kim10b, Köh85, LKC03, LW87, Luc99, Luc00, LY13, Mac00b, MH87b, MH87c, MH90, MS90, ML84, Mel99b, Mel99c, Mel99d, Mel16a, Mel17c, Mel18c, Mel18f, Mel18g, Mel18a, Nyb03, Pet85, PH88]. **Functions** [Pon17b, Pop77, Pop86, RW21, SP18, SP19, Say76, Sho99a, SH79b, SK20, Spi70, Sta03, Sto09b, Tsu21, Tsu24, Vau76, Wal76b, Wil77, ZW01c, CHS72, DRS11b, DRS11a, GL80, LM93, Man05a, MN26, Mül06, NS94, RL89, Wan00, You19]. **Fundamental** [DeL81, Knu97, Mel00b, Pet85, Sha74e, SR19, TMR06]. **Fundamentals** [Goo68a]. **fundraiser** [Ano22d]. **Further** [DS20, FMN25, Hei64, Hor63a, Kro68, Mel18e, Mel18f, OS05, Sen73, SGBS86,

Swa68, Swa00c, Tre16a, WH74a, ZQZ20]. **Fusion** [Kim14]. **Fuss** [BGW14, Man25]. **Fuzzy** [BCT25].

G [Ano90e, Gra89c, Sch94, SH82, AFRT23]. **g-Repdigits** [AFRT23]. **G.** [Har74, Pro04]. **G.C.D.** [Gou95, McD91]. **Gained** [Bri64a]. **Galois** [PZL24a, PZL24b, SCY+23, ZQZ20]. **Galton** [Hey81]. **Gambler** [KH82]. **Game** [BDD+22, BSEFM19, BJM+24, Bok84, BCD+20, CST05, Cla86, Cre87, Cre88, Ehr90, ES15a, EJ17, GFMR+24, Hoc79, HBJS79, JO24, Len03b, LY90, Lud88b, MN20, Sch85, Web82, Wlo72, BP07]. **Games** [CDH+21, CDH+22, EF80, Fla82, HLW94, LLM+20, MSY22, Sch70, Fra83, Fra84, LM71, Bic73a]. **Gap** [BBG+13, PR13, vRWT90]. **Gaps** [BCC+20, LM19a, MS15a]. **Gate** [Nod90]. **Gates** [CLX08, CLX13]. **Gateway** [Swa92]. **Gauss** [Rob02d]. **Gaussian** [AK74, Ber77, BDE+14b, CCG+19, Col94, DDK+14, HJ68b, Jor65, PH88]. **GCD** [AS05, Bes91, BL92, Chu96, FJ12, HS12, Kor94, LSA07, LK10, aMS22a, Sin73a, TJ92]. **GCD-Closed** [BL92]. **GCD-s** [HS12]. **GCDs** [LK10]. **Gegenbauer** [Dil87, HP81, Hor85a]. **Gelin** [FG05, Mel03a]. **General** [AJ94b, AJ95a, AJ95b, AD98, Bal15, Bro89, Bru75b, Col83, Col87b, Cre70, Cro76, DD13, Ful81b, Gau04, Gou75, Hal65d, Han78, Hei67, HP72, HB76b, Hor93, Ivi72, KA03, Lar15b, LF17, Lay77, LL87a, Lee01b, Lin84, MJ95, MS79, Par64, Pha84, Pla96b, Sto75, TMR02b, Tay75, Tru73, Wit16, Zei71a, Zho99, Kar05, WS80]. **Generalised** [HS22, Mil11, Rou11]. **Generalization** [AJ94a, AAS85, Ata86, Ata89, Ata95, BCOR95, Bow88, Bri06, Bro67d, Bro63b, BG76, Cas89, Cas91a, Com79, Dav82, DDK+14, Dil87, Djo98, Fer76, Fow82, FS01, FMN25, GL83, Gbu81, Gil89, Gil92a, GZ15, Gou74c, Gri73a, Gri17b, HS64, Hen17, Hen22b, HBJS79, Hor86a, KS04, KZ92, Koh66, LB13, LL87c, Lee02a, Liu96, LA92, Ma98, Mac88, McC88, McI92, MS95b, MS95a, Nyb99a, Raa63, Ran66, Rec75, Sch85, Sha74c, Sha79a, Sho99a, Sin89, Som02, SK22b, Swa77, Swa99b, Tót87, Tra25, Yu98, Zha99a, Zho97, KA19, Krč06, RRD14, Sha88b, YZ17]. **Generalizations** [AM75b, AH97, And69, AKP19, Bru73, Bus63, Car81b, Dan98, EG17, FG05, Gou63a, GQ10, Hor97a, Ism09, Kel72, Kos23g, Kos23h, Kos23k, Kos24b, Kos24c, KT19, Lan92, Man05b, McG10, MS95c, Mel99g, Mur82b, Nor22, RR14, SM93, Sla16, SJC92, SCJ95, Sto70, Swa00a, TR90, Wad92b, Wil72, ZL98, ZW01a, ZW01b, Bil14, Bra06, SI05, AKP20]. **Generalized** [Abr95, Abr97, Abr00, ABCM11, Alf65a, AE25, AC72, AP92, AJ91a, AJ91b, Ant85b, AH75b, AHM92, AS20, BSEFM19, BC25a, BB69, Bas63f, BCFS22, Bea22b, BBG+13, BQS00, BLP10, BH74, BH77a, Ber84, BMRS01, BRS04a, BMRS04, Ber68, BH69a, Ber76, Ber75, BJ85, BJ90, BJ93, BJE95, BJS96, BH73a, BH73b, Bis84, Blo65, BH14b, Boy09, Bra00, BBB06, BBL14, Bro73a, Bro71b, Bru79, Bru89, BR82, Bun75c, BHS06, BK96, Bur90, Car70b, CH78, CBRS25, CMR02, CM14, Chr12, CMX20, Chu21a, CG67, CS85, CK16, Coo84, Coo19, CJCK17, Cus68, DN96, Day69b, DeC70, Def13, Den87, DFM90, DM10, Djo96, Djo00a, Djo00b, Djo01a, Djo01b, Djo04, Dre97, DG98,

Dub89, DMRS97, Duj96, ER00, Eng91, EBJ00, EA76]. **Generalized** [ES14e, FZ03, Fer66, Fil92, Fil97c, Fil98c, Fil00, FOR89, FK72, Fla78, Flo67, Fra67, FMN25, Ful78, Gab70, GP16, Gau98, Ger77, Ger78, GW19, GU66, Gla95, Gou69, Gou71b, Gre78b, GT01, GCK$^+$19, Gup74, Hal68, HPS14, HS66, Hau90, aHZ02, Hil74f, Hod74, HH65, Hog67a, Hog68a, HB69, Hog70b, Hog70c, Hog72a, Hog72b, HB73c, HB73b, HL74, HB75a, HA75, HA76a, HBJ77e, HBJ80, HBJ82c, HBJ84, Hol00, Hor61a, Hor61c, Hor65, Hor74a, Hor77a, Hor78c, Hor82a, HP86, Hor86b, HF91, Hor96d, Hor98, Hor00a, How03, Hsu87, Hsu97, Iak77b, Iak77a, Iak81b, Iye69a, Jai69, Jai74b, JHK97, Jon96, Kal82, KK15, KS04, KK11, KP10a, KPAO11, Kim80b, Kim11, Kin68, Kin73, Kle91, Kol65, Kom14, KY20, Kuh12, Kuh24, Kyr93, Lan11, LK09, Lar16]. **Generalized** [LO18, LF19, LL88, LL95, LLS97, LLKS01, LKC03, LK03a, Lev68c, Li00b, LM17, LM19a, Li21, LJ82, Lin71, Lin75, Luc24, Lud88a, Mac00b, MH87a, Man25, aMS22a, MS90, MS94, MS95d, MS95g, Mel98, Mel00c, Mel01, Mel04a, Mel15, Mel16e, Mel17b, Mel18d, Mel18b, Mel18e, Mil60, Mil71, MSY22, Moh68, MV15, Mol88, MT17, MRS99, MRS00, MR99, MR00, Mun05, Mus93, ND87, NFRR24, Nyb99b, Nyb01a, Nyb03, OS98, OS05, OS21, Pad89, Pag74, PZL24b, PH88, Pet12, PA91, Pon68, Pro15, Ram16, RSC16, RA24, RFLT20, Rui17, Rus82, RT18, Sbu02, Sch84, SH71a, SH71b, SH73, Sha79b, Sha79c, Sha84b, SH88, SH91, She72, Sho99b, SVB17, SH80a, SŠŠ22a, SH76, SH79b, SH80b, SCJ93, SC97, SR19, Sto77, Str99b, Sul89, Swa73, Swa97a, Swa99a, Swa99c]. **Generalized** [TR01, TMR02a, Tho63f, TF64, Tos78, TS89a, TS89b, Ula23, UP83, WS67, Wad74, Wad78, WR01, Wal79, WH71, WH74b, WH74a, WH84, WW17, Wan20, WYY25, Whi77a, Wil75b, Wol98, WM75, Wul81, Xie02, YK77, Yal77, You94, YWH96, Yua02, Zak83, Zec72a, Zha97b, Zha97c, ZL98, ZJ98, Zha99a, Zha01b, ZW01c, ZW03, ZD04, ZW04c, dBL83, BPY24, BL13d, BL13c, BHL21, Bre94, BM07b, CM15, CHT06, CM10, DMP07, DL20, Djo05a, EM01, Flo18, GGL24, GTU13, Hol06, Ila71, JRdlR10, JLW07, KI16, KŞ13, Kil07, Len06a, Luc21e, Ma11, MP85, Mol18, ÖTA05, RT72, Ram14, Ric93, RL15, Sob17, TR03, TL25, TK04, Wag06, Wan00, Wlo13, lY08, YZ18, Yay11, YZ17, ZW06, HBJ78c, Ano93f, Ano93g, Ano93e]. **Generalizes** [Mel16h]. **Generalizing** [CFH$^+$14, CK95, FS01, HT22, MMMS22, MMM$^+$22, PD18]. **Generate** [Kar69, Low71b]. **Generated** [All76, Alp11, Bru86a, Cai96b, DvT83, Dil91, DT20, Gou74b, HBJ82a, HS81, HH82, Hor84a, Hor88a, KM14, LP03b, LS18b, NKW23, Rei93a, SHB84, Smi68, Sun79, UC69, Win65a, Win65b, Zar70, Zöl93, Sha06]. **Generates** [Du89]. **Generating** [Ain77, Ano63b, Arp94, Arp04, BL93, BLL71, Bra90, Bru72, Bru75b, Bru77b, BR82, BL17b, Bus65, Car69, Car72d, Car74b, Car75b, Car77b, fC95b, CB73, CS81b, CS81c, Cre89, DF92, Djo04, Fra67, Ful81a, Geb67, Gou63b, Gra82, Han72, HR91, Hen18, Hog71b, HA73, HBJ78d, HH80, Hon15, Hor74a, Hor77a, How96, JM14, Kim80c, Kim10b, Köh85, Kol65, Lan00, Lan02, LO18, Lau77, MH87b, MH87c, Oli96, Pon17b, Pop77, PS19, PRVM25, Ser74, Sha74d,

SH79b, Sta03, Tan00, Tsu21, Tsu24, ZG17, Len06b, RL89]. **Generation** [CM17, EH95, Fie67a, Fie68a, Hor92a, Jan02, MOP71, MRPC95a, MRPC95b, MN76, Som84, TF92, L'E94, LSS12, Mas94b, MS00a, MS00b]. **Generations** [DRT11]. **Generative** [Mit03]. **Generator** [BL17a, MCPR95, Krá72a, Krá72b, MNZ90, MZT90, Mas94a, Pet91, Pry94, Wol92]. **Generator-Based** [BL17a]. **Generators** [Alu96, Alu97, And90, Col87a, Erc79, HK75, MM65, MZ93, McC85, Naj89, Pet94, PS76, Ral85, VKSAN93, AM22, Alt88, AM15, And95a, AI92, CMP94, Edd90, Mak94, MZ91, Mar92, MS04, PW95, TLC93]. **genius** [Dev17, Sim18]. **Genocchi** [Hor92a, Hor92b, ZJ98]. **Genome** [YS08]. **gentle** [MSPF95]. **geometria** [Arr69]. **geometriae** [Fre92a]. **Geometric** [Alf64f, BL93, BYD+19, Bom20, Bra00, CMW24, CL12, Chu25a, Erc73, Ful80a, Gri14b, Hsu97, Pro95, Sch84, Tra25, Tri73, Whi78e, Xie02, YL04, EB17, Fra40]. **geometrica** [Fra40]. **Geometrical** [HP94, Jai74b, Puc62]. **Geometrically** [Ste71]. **geometrie** [Hug10, Høy09, Oak09, FH08]. **Geometry** [Bea66b, Ber84, Bro72c, DeT81, Hor82a, Hun64b, TS00, Tur03, Arr69]. **Gerald** [Ano21c]. **Germain** [Nyb12]. **German** [Geg93, Lün91a, Lün91b, Lün92]. **Germany** [Bro96]. **Gerneralized** [Fri66]. **Gessel** [Kyr94]. **Getting** [Tri67c]. **GF** [Wie88]. **GFSR** [TF93]. **Gibonacci** [Kos15a, Kos18a, KG18b, Kos19c, Kos19d, Kos20, KG20, Kos21a, Kos21b, Kos21c, Kos21d, Kos21e, Kos21g, Kos21h, Kos22c, Kos22d, Kos22a, Kos22b, Kos22h, Kos22j, Kos23b, Kos23c, Kos23d, Kos23e, Kos23a, Kos23g, Kos23i, Kos23k, Kos23j, Kos23l, Kos23m, Kos23p, Kos23q, Kos24a, Kos24b, Kos24c, LZ24, Tra25]. **Gibonomial** [Kos15b]. **Gies** [Bro70a, Bro70a]. **Ginsburg** [Kos14b, Kos17, Kos18b]. **Girard** [Wan20]. **Giusti** [Cio18, Fol22]. **Given** [Car78d, Car80b, DB66, DB67, HK91, Kla68a, KS02b, PH75, Tsu21, BM07a, Rob06b]. **Gives** [Goo86c]. **Gizeh** [Bea68]. **Glaisher** [How90, MS92]. **Glaser** [Bre98]. **Glass** [AJ95b, Bro89, HBJ79a]. **Gleason** [SC84]. **Global** [You19]. **Goka** [AN79]. **Gold** [Alf65d]. **Goldbach** [HJ68b]. **Golden** [AAF15, All77, Bea66a, Ber66, BFT15, BJ78b, BJD95, BJ99, BH69b, Bra00, BF91, Bro17, Bru94a, BH17, Cad16, Cha73, Chu21a, fC95a, DA79, DvL23, Eng87, Erc72, Erc73, Erc76, Fis81, Fow82, GD09, GM11, Goo93b, Goo93c, Gou64a, HPS14, Hed76, Hin77, HBJ79b, Hun64c, Hun74a, Lar78, Lee92, Lev84, Lin96, LL84, Mel10c, Met97, Mig77, Mon76a, Moo93a, Moo94, Pet86, Pet96, Pro96, Pro15, Pru67, Rac19, Rie99b, Rus12, RS11b, Sch82, Shu72, SH77, Sza17, VWT85, Wal85a, WTvR87, Wlo63, Wlo67, Wlo68b, Wlo71b, Wlo71d, YWH96, Ano90f, Bea50, BL65, Dun97, Fis96, Gri13, KN08, Krč06, Nea07, Vaj89, Vaj08, Ade14a, BT91, CVZ17, Dek20a, EF98, Her14, KOO24, LSW14, Ove65, RT02, WB12]. **Golden-Fibonacci** [Lee92]. **golden-ratio** [Gri13]. **Golden-Ratio-Based** [BH17]. **Goldpoint** [Tur03]. **Gonal** [ES17, Ten09]. **Good** [Raw87]. **Goose** [Lev84]. **Gould** [Bru73, GS81, Gou89, Hen17, HH72, LA92, Sin73a]. **Governing** [LF14a]. **GPU** [AM15]. **Graceful** [BB83]. **Grammar** [HR96, Web95a]. **Grand** [Ram16]. **Graph** [Ala98, AH15, HW09, Kos14a, Kos15c, Kos19c, Kos21e, Kos21f, Kos23d, Kos23l, Ord93, San90b, Sha78a, UK24, BV05a, LaG13].

Graph-Theoretic [AH15, Kos15c, Kos19c, Kos21e, Kos21f, Kos23d, Kos14a, Kos23l]. **Graphics** [CLRS86, Wil67]. **Graphs** [And02, Ano93f, Ano93g, BBS81, BB83, BCFS22, Bro97, CK97, DD87, Def13, DQ83, ESW13, Fie74, FKM+14, Gou67b, HS84, HPL93, KR22, KPT83, KŽ05, MMB25, NC85, NR17, OX26, PT82, RM04, Rit23, SBM97, SGBS86, Sri25, Ted19b, CM07, EBKT85, EB87, EB88, EBK89, HP92, Lee00, Ryt06, Sta17, Wag06]. **Gratitude** [Ano00d]. **Gray** [BKV22, Kim10c, Rit23]. **Great** [Acz11, Teu04, Bea68]. **Greatest** [AC72, BC10, BJE95, Bro78b, Car77c, Day70, DT71, Eva77, Eve75, Gou72b, Har70a, Har70b, HBJ79b, Jar63a, Kim79a, McD94b, She69, She73, Str73, Dij90, Dij96, Mor95]. **Greedy** [Cre89, Pih01, Pih10, Ste05]. **Greek** [Cha73]. **Greenwood** [SC84]. **Greig** [Gou89]. **Grids** [Hor99, MBBB21]. **Group** [Lin67c, LP03b, Man77, Som72, Sun73, Sun78, Tao17, Wal80, Zha01a, Hol95, ÖAD03b]. **Group-Theoretical** [Sun73]. **Grouping** [Wlo67]. **Groups** [AD98, CM01, De 81a, EV89, Kno92b, KÖS22k, MT17, Sha76, Smi68, Som77, Sun79, Wil86, Yap70, CR75, CS92, DÖ03, EPD25, KA03, KY03, Men89, Özk03, Sla16]. **Grow** [Goo91, PKS18, Swi04, JRdlR08, MM06]. **Growth** [BDD+17, BWWW16, Cha05, Coh79, ET99, EK69, Hop95, Kla76, Lan11, CM07, Cha06b, IT91, JRdlR10]. **Grundy** [Sch85]. **Guessing** [Wal85b].

H [Bic73a, Bri83, Pro04, Wer83]. **H-315** [Wer83]. **Hagenberg** [Jef08]. **Hail** [Eve81]. **Halsey** [Bun75a, Car77b]. **Hamilton** [Hen14]. **Hamiltonian** [Süt89]. **Hands** [Ben25]. **Hands-On** [Ben25]. **Hanging** [Boa79]. **Hanoi** [HS19b, HP25, Rit23]. **Happen** [Bom25b]. **Happy** [GT01, GT03, GH18, Gru24]. **Haradam** [Hil74f]. **hardback** [Mos08]. **Hardness** [CLX08]. **Harmonic** [BJ81, Cer77, CK12, CS98, CS01, GP83, HMT23, Pre68, Rie99a, Sch84, Ste21, Wal83]. **Harmonics** [LHJ+24]. **harmony** [SO09]. **Harris** [Rie76]. **Hart** [Hal22]. **Hart-Davis** [Hal22]. **Hash** [Jen97]. **Hasse** [HSG63]. **Hausdorff** [WR01]. **Having** [BJF01, BJ02, Pih92, Rie93, SK21, Bri83, LL83, MSS08]. **Head** [Ber11]. **Heads** [Gri11d, Hir12b]. **Heaps** [AK94, Boy97, BLT25, DGST88, FT84, FT87, GFJT19, HKTZ17, BLT12, KT08]. **Heavy** [HP25]. **Heights** [GT03, HL67a]. **held** [Bro96]. **Help** [Fie73b]. **Heptagonal** [Hin80b, Rao02, Rao03, Rao05a, Rao05b]. **Here** [Boy97]. **Hermite** [AKP20, AKP19, Djo96, Gou63a, Gou72c, Gou74c, Gou95, MB19, RTM12, Sub90, Sub95]. **Heron** [Nea07, PS21]. **Heronian** [Sin73b, Car70c, Hun67, PZ25]. **Herta** [Ano96a, Rib00]. **Hessenberg** [IA14, Li12]. **Hexagon** [Gup74, HH72, HH71, Moo73]. **Hexagonal** [JD22, O'D79b, Tan00, TS92, BPIK07]. **hexagonal-square** [BPIK07]. **Hidden** [Gup74, HH71, Moo73, Tre16b, Jag21]. **Hiding** [Hun74b]. **Hierarchies** [De 81a]. **High** [Ani95, Bic69, Coo19, MCPR95, Pha24, Pha25a, Pha25b, Pha26c, Pha26a, Pha26b, Mas94a, lY08]. **high-order** [lY08]. **Higher** [Alo76, Bro69d, CSH72c, CSH72d, Car74a, Cha86a, CMX20, CBH17, EV04, Fox21, GM11, Gou81, How94, Iak77b, Iak81a, Iak81b, JV19, KY09,

Kir77, KMP14, Lás82, Liu01, Mel10b, Mel10a, Moo93a, RMA96, Shi20, Som84, ZL95, KA13]. **Higher-Dimensional** [Gou81]. **Higher-Order** [Cha86a, EV04, Iak81a, KMP14, Liu01, Moo93a, Som84, JV19, RMA96]. **Higher-Ordered** [Lás82]. **Hilbert** [BJ09, TA02]. **Hilton** [Sha74c, Sha79a]. **Hints** [Tho63e]. **Histogram** [Hen19]. **Historical** [BJ14, Tue23b]. **History** [Ano63c, BJ87, Bro64a, Gou81, Høy09, Mit03, Mos08, Tue23a, FR85]. **Hockey** [Jon96]. **Hofstadter** [HM94, Hen15b, Rus11, Sto09b]. **Hoggatt** [BJ80, Bro69a, Car81b, FA89, HCG03, Sin90]. **Hollow** [HKTZ17]. **Holographic** [CLX08, CLX13]. **Holomorphic** [BRS04b]. **Homeomorphic** [Hol66b]. **Hommage** [Lan81]. **Homogeneous** [Giu72, Kla73a, Lee01b, MMMS22, MMM$^+$22, Mašˇ09, Spi97, Vor09]. **Homomorphic** [Hol66a]. **Homomorphism** [Mašˇ09]. **Homomorphism-Homogeneous** [Mašˇ09]. **Honour** [Dij79, Dij78]. **Hopkins** [Ben25]. **Horadam** [Gra89c, Sch94, ACOM21, BL13a, BL13b, BL17a, BTD22, Bun12, Cas91a, CMM$^+$17, DV88, Gau98, Hau02, LB13, LBF14, Sha79a, Sha87]. **Horner** [GPS87, TMR06]. **Horwood** [Ano90f]. **Hosoya** [BE22, BFM19, BFMR20, CFL$^+$22, FJ12, NR17]. **Hotel** [Swa92]. **Howard** [CMM$^+$17, Joh22a]. **Huffman** [Kir94]. **Hughes** [Høy09, Oak09]. **Human** [DA79, YS08]. **Humbert** [MD87, WW17]. **hundred** [Hor75]. **Hurwitz** [SŠŠ22b, WTvR89]. **Hurwitz-Type** [SŠŠ22b]. **hybrid** [EGS22]. **hydrocarbons** [EBK89]. **Hyper** [KKLS18]. **Hyper-Fibonacci** [KKLS18]. **Hyperbolas** [CMS12, Hen78b, Kim90, Mel16f, Spo22a]. **Hyperbolic** [Ehr83, MS03, MS95d, Say76, Trz96]. **Hypercube** [Joh90]. **Hypercubes** [JHK97, LM85, EG89, QM90]. **Hypergeometric** [BSY05, Dil00, Lar16, Mil91]. **hyperharmonic** [DM08]. **Hyperperfect** [BN85, Gar04, Hag87b, Min81a, tR84]. **Hyperspaces** [Haa93]. **Hypersurfaces** [Hor86a, Hor86c]. **Hypotenuse** [Sha75b].

I. [Puc62]. **ibn** [Sha88a, Sha90]. **idea** [Sug93]. **Ideal** [EI03]. **Ideals** [Sha79b]. **Ideas** [Mos08, Cri07]. **Identical** [Lev68b, EBKT85]. **Identically** [SK15a, SK16]. **Identities** [Abd96, Abe18, Ade17, AM75a, AE22, AE23, AE25, ACF20, Art04, BC25a, Bea24, BB24, BQ99, BQS00, BR14, BCS19, BLM20, Ber78, BJE95, BJS96, Bic72b, Boy09, BG16, BB65, Bru73, Bum87, Car66a, CF70, Car70b, Car75c, Car78a, Cer17, Cha12, CB73, CK16, CMM$^+$17, Coo19, DD67, Du89, Ehr83, Fah16, FG05, FH88, Fil95, Fro18, GR09, Gau98, Ger09, Gir81, Gou72a, Gou72d, Gou74a, GBC16, Gri12, Gri14b, Han72, Han78, Har65, Hen17, Hen22a, Hic78a, HW09, Hir15a, HB64a, HB64b, HPL71, Hol66a, Hol66b, HS84, Hor71, Hor77a, HC11, Iye69a, Jen93, JD22, Joh40, Jon96, Kel92, KK11, Kim80a, Kis14, Kli81, KP78, KMP14, Kom14, Kos14b, Kos17, Kos18b, Kra90, LL13, LL85, Len06b, Lew80, Lin88, Liu01, LL05]. **Identities** [Lon86a, Ma11, Mac10, Mag09, MS95g, Mel99a, Mel99g, Mel16b, Mel16c, Mel16g, MK25, NFRR24, Pet88, PD18, PW15, RSC16, Rob82a, Rob91b, Sco68a,

Ser74, Sha74a, SW10, She11, Shi20, Spi06, Sto75, Swa66a, Swa97b, Ted19a, TJ88, Tue22, Vol13, Vse11, WH74a, WSP04, Wul81, YL97, YZ02, Zei63, Zei65, Zei67, Zei71a, Zha97a, Zha97b, ZL98, Zha98a, ZJ98, Zha04, ZW04a, ZW01a, ZW01b, ZW01c, ZW03, Bra06, Cha07, CH06, Fen11a, Gau11, Gri13, HHJM15, MZ07, Man05b, Sun06b, Wlo13, Woo07, YZ18, ZZ06, ZW06, dF14]. **Identitites** [Bed13]. **Identity** [Alb73, AML85, Asc74, AKP19, AKP20, BAS93, Bha16, Bru75b, Bun75c, Car74d, Car78h, Car81b, Che12, Chu90, CC20, Chu85, CS79, Com79, Cul76, EG16, Ewe82, Gou67b, GQ10, Hal65d, Han76, Hen22b, Hic78b, Hin80a, HL66, How01b, Hsu73, Kah09, LF14b, LF19, Lau10, Lin75, Liu09, Ma98, McC88, MS95b, Mel99e, Mel03a, Mel03c, Mel16d, Mun20, Nak14, PD18, Ros85, San90b, Sch17, Smi09, SR19, Sto70, TT16, Tue22, Vol10, Zei72, ZH03, Bea22a, Bri06, Gri17a]. **Idiot** [Boo75]. **IEEE** [IEE08]. **If** [SK12, SK13a]. **II** [Adl69b, AJ95b, AH70, AHS80, Arp04, BH63b, BJ93, Bre64a, BN19, Car70a, CSH72d, Car79a, Car80d, Car81a, Cha06b, CS81d, DMY13, Day69b, DMR$^+$16, Duj02, EA20b, Fau65, GG79b, Goo68b, Gua78b, Hic78a, Hil76b, Hir13b, Hog77b, HA77a, KPT83, Kom01a, KG18a, LJ70, Luc24, Man67, MMM$^+$22, Mel00d, Mel01, Nyb01a, Pih10, Rob83c, Som91, SK16, Sta80b, Ste81b]. **III** [CS82, DMSS16, GG79c, Gua78c, Jes63a, Jes64, Lon81b, Man68, Mel17d, RH63]. **illuminating** [Gin02]. **Illumination** [MBR$^+$13]. **Illustration** [Sco68b]. **Image** [Gua78a, Gua78b, Gua78c, Kum21]. **images** [Dek20b]. **Impedance** [FFD92]. **Imperfect** [Fra77]. **implement** [Boy97]. **Implementation** [Pry94, VKSAN93, Mat90]. **implementations** [KTW84]. **implemented** [Boy97]. **Implicit** [Log81]. **implies** [Pen20]. **Important** [Jar67b]. **Improved** [FLP08, FT84, FT87, KM18]. **improvement** [Kah06, SYY04, Sub07]. **Impulses** [BH69a]. **In-Winding** [HA76b]. **Including** [Coh91, Kom14, Wię80]. **Inclusion** [Kon10]. **Inclusion-Exclusion** [Kon10]. **Incomplete** [BTD22, Djo04]. **Incongruent** [Her81]. **Increased** [HBJ77a, KK01]. **Increasing** [Lar15b]. **Incredible** [Bum87, Sha74a]. **Independence** [BRGGGS20, DT20]. **Independent** [DCB93, ESW13, KC86, Ste01, Zel93]. **indeterminate** [Pic79]. **Indeterminates** [Hig87]. **Index** [Ano63d, Ano64d, Ano65f, Ano66c, Ano67b, Ano68c, Ano69d, Ano70g, Ano71d, Ano72h, Ano73g, Ano74d, Ano75b, Ano76d, Ano77d, Ano78b, Ano79b, Ano79c, Ano80c, Ano81, Ano82d, Ano83c, Ano84d, Ano85d, Ano86d, Ano87e, Ano88g, Ano89f, Ano90h, Ano91g, Ano92d, Ano93d, Ano93l, Ano94f, Ano95h, Ano96e, Ano97i, Ano99f, Ano00g, Ano01d, Ano02f, Ano03e, Ano04c, Ano05b, Ano06b, Ano07c, Ano09b, Ano10d, Ano11e, Ano12b, Ano13b, Ano14e, Ano15b, Ano16e, Ano17l, Ano18g, Ano19i, Ano20g, Ano21d, Ano23, Ano24e, Cam22b, Hos73, MKL$^+$23, NR17, Phi07a, Van12, Jar06]. **Index-doubling** [Phi07a]. **Indexed** [Cam23, Ess03, Pil12]. **indexes** [FP09]. **India** [Sin85]. **Indicator** [Chr84, EGS22]. **Indices** [Bro72g, Dei66a, GKL$^+$21, RP19, SK13c, GGL24]. **Induced** [De 81a]. **Induction** [Hay92, Puc62]. **Inductively** [Hol66a, Hol66b]. **Inequalities**

[AKO+03, DL92, Jar64, PS25, ST90, Puc62]. **Inequality** [But73, GR93, Zei78]. **Infectious** [DS96]. **Infinite** [Ade17, AJ91c, AJ98, BR85, BH79, BMRS01, Bro69b, Bro69h, Bru77c, DP16, DH67, DeL95, Dra64, Dra69, DT20, EH22, Fil00, GCMP14b, Gri18, Hil76a, Hil76b, HS82, KM14, Kos21g, Kos21h, Kos21i, Kos22e, Kos22c, Kos22d, Kos22f, Kos22g, Kos22a, Kos22b, Kos23g, Kos23h, LZ24, MS95f, MS92, Moh78, Nyb04, Pro16a, Red94, SHB84, Sil91, Ter12, Tri74c, Zha00, CH05, CLHY12, GCMP14a, GSS19, Hol95, KA13]. **Infinitely** [Du89, McD87a, Sto70, ESW07, Pen20]. **Infinitude** [Bru94d, DJ68, Leh64, Rob05b, SW02, Weg81b]. **Infinity** [MPPW22, Sha05]. **Influence** [VKSAN93]. **Information** [Lyn73, Pro94]. **Ingmar** [Gal08, Har09]. **Inhomogeneous** [Lee97]. **Initial** [Dav76, Dun69a, Jen71, Kim78, Kno81, Sli98, Spi97, Whi78e, BHS11]. **Initial-Value** [Jen71]. **Injectivity** [dBL83]. **inner** [Zah82]. **innovative** [GS24, MN26, SDR24]. **inradius** [Rob06b]. **Inscribed** [Hun63]. **Insects** [De 78b]. **inserting** [Car39]. **inserzione** [Car39]. **Instability** [Ove65]. **Instance** [Bru94a]. **Institute** [Bro96]. **Instruction** [Sar90, PC13]. **Instruments** [Wil83]. **Integer** [Alp11, AC72, AZ20, BJE95, BJ02, Bro75a, Bro63b, Bro78b, BL17b, Cad71, Cam23, Car77c, Col83, Cus68, Di 13, Dil87, Eme66, Esw79a, Eva77, Eve75, Fen03, Fie68b, HZ17, Hal65a, HKN10, Her19, Hin78, HP25, HBJ79b, Hon15, JS16, Mab19, McD82, McD94b, ML84, MS94, Mel16f, Nyb03, PP20, Tee94, Tri09, Tri10, Tsu21, Tsu24, TS89b, TR90, Wal76a, Zha97b, ZL98, Dek20b, Duv91, HKN11, KKLL21, WW06]. **Integers** [Alf63f, AJ91e, ABN+19, BCMS25, Bro03, Bro72f, Bro69i, Bro75c, CW22, Cap88, CMW24, Col83, Col94, DH67, Dul20, Dun69b, Ehr84, Erd81, FG23, Fer65, Fil86b, FB99, Fox21, Gal72, Gau04, Goo86c, Gou71a, Gre09, Guy82, HW12, Hei79, Hen78a, Hig72, Hil81e, HBJ79b, Hog80, HBJ84, HJ68b, Hor78c, HS81, HS82, Hor94b, Hor94d, How85, How96, How98, HM72, Ibs90, JM14, Kim95a, Kim01a, KK89, Kyr94, LaD18, Laf64, Lud87, Lud88a, Mai70, Mar12b, McN92, Moh81, Mon74, Mon88, Nat25, Nyb01b, Nyb02, O'C72, Pla94, Pla97a, PB89, Puc02b, Rap74, Sal75, SS01, Ste76, Sto67, Tan75, Ter96a, Tót02, Tri65, Tri71, Wan93, Wei79, Zha01a, EH07, EZ04, Kim07, LPW11, Mag09, Wil87]. **Integrable** [Gry03]. **Integral** [Bis84, CY91, CBRS25, DES17, EV89, FF89, Gal68a, Gal68b, GZ15, Gle81, Gou73, Hah72, HK89, PP14, Pon17b, Som79, SSS24, Wat88, Yam80, ESW07, GB06, MH16, Ste23]. **Integrality** [Cal00, LAL16]. **Integrals** [GM20, MBR+13]. **Integration** [HSF94, NS94]. **Integrity** [AJ98, FB94, Zha00]. **interconnection** [Hsu93c]. **Interdisciplinary** [Mos08, B+96]. **Interesting** [Bru72, Bru96, DD02, HK75, HP75b, HM72, Kos15b, Lay75, Moh76, Ter12]. **Interests** [Man64, Man67, Man68, Man77]. **Interferometers** [Bot82]. **Interlacing** [Kim10c]. **International** [ACM96, ACM12, Ano87c, Ano87d, Ano88d, Ano88e, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Ano90a, Ano91a, Ano91b, Ano91c, Ano91d, Ano92a, Ano92b, Ano93a, Ano93b, Ano93c, Ano93k,

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[JV08]. **Isomorphisms** [Ste76]. **Isosceles** [HJ68a, Nyb98]. **ISSAC** [Gon89, Jef08]. **Issues** [Min81a]. **Italia** [RS98b]. **Italian** [Ago49, Arr69, Car39, Fra40, Mar74, Pic81, Pic83b, RS98b]. **Italy** [Fra03, PB15, RS98b]. **item** [Boy97]. **Iterated** [CS80, CS81d, CS82, GG13, Lin98, Lin67b, MV84, Ste85, Ste88, Wie88, Sal12]. **Iterates** [Kim91a]. **Iterating** [May87, Wag81]. **Iteration** [And00, Bur90, Kar69, Kar74, PT18, Rat93, SK20, CM07, Cla08, Joh04]. **Iterations** [Cop18, Fra91]. **Iterative** [Des71, Tan98, KSSS16, Sho78]. **IV** [BH63d, Man77, Sin73a]. **IX** [BH71].

J [And05, Ano90e, BL13d, Moh81]. **J.** [Rob02a]. **Jacobi** [Ark66, BH69a, Ewe03, JH05, TT16]. **Jacobsthal** [ACOM21, BBHM85, BT12, Djo00a, EPD25, GB15, HBJ78a, Hor88b, Hor96b, HF97, Hor97b, Hor97c, Hor02a, KG17c, Kos19b, KG19, Kos21f, Kos21i, Kos22e, Kos22f, Kos22g, Kos22i, Kos23f, Kos23h, Kos23o, Kos23n, KG24a, KG24b, MMB25, Swa99b]. **Jacobsthal-Type** [Hor97c, Hor02a]. **Jacobthal** [Djo00b]. **Jarden** [Bro67b, Bro66, CK95]. **Java** [Bee04]. **Jeannin** [Swa00c]. **Jennifer** [And05]. **Jerrard** [EF98]. **JoAnn** [Ano03d]. **John** [Mos08, Ano15a, Boy97, Slo15]. **Johnson** [Ano10b]. **join** [Sar90]. **joining** [PZL24b]. **Joint** [Ste05]. **Jordan** [ACF20, PS25, Sho99a]. **Joseph** [Bro70a, Gla70, Ped71]. **Journey** [Ber11]. **Jr.** [BJ80, Bro69a]. **Julia** [BJ09]. **July** [BHP92, BPH93, Bro96, Gon89, Jef08]. **Jump** [Hen14, Pul94]. **June** [NS95]. **Justified** [PS02]. **Juxtaposition** [Pad94].

Kāmil [Sha88a]. **Kahya** [Sub07]. **Kalman** [AAF15]. **Kamil** [Sha90]. **Kaprekar** [Iwa24, PLL81, Tri71, You93]. **Karajī** [Sha88a]. **Karaji** [Sha90]. **Kátai** [Pih92]. **Keith** [Sim18, Tol17]. **Kekulé** [TB91]. **Kennedy** [Pro97]. **Kenney** [Moh81]. **Kentucky** [CFH+14]. **Kettenbrüche** [Lün91a, Lün91b, Lün91c]. **key** [LLP+18, Mül06, Smi93, SS95a, SS95b, fTtYxF26, XLP99]. **keystream** [And95a]. **Killer** [GP94]. **Kimberling** [Beh12, Hen11b, Szi17]. **Kind** [Aga90, Cak98, Car80c, Car80d, Dav14, Di 93, FQ25, Fra91, Gau04, Hor77b, Hsu93b, Hsu97, Jai74a, KK95, Kun90, Led67, Lee02a, Len94b, Par77c, Par77b, PRW93, Sit70, AD10, WP07]. **kinds** [DMP07]. **King** [Táf24]. **Kluwer** [Sch94]. **Knapsack** [HKW15]. **Knapsack-Like** [HKW15]. **kneading** [BV05b]. **Knife** [Erc72]. **Knight** [CD78]. **Knights** [Táf24]. **Knots** [KP10b, Tur86]. **know** [Cri07]. **knowledge** [Fol04]. **Known** [Bol77, CBH17, Du00, RT02, Wol99, WK09]. **Korovkin** [Puc62]. **Korselt** [LS14a]. **Koshy** [Gau02, Gau10]. **Kostovskii** [Puc62]. **Kraft** [GR93]. **Kronecker** [Law83, Spe77, Wil76]. **Kummer** [Bal15, Gil92a, Ma98, Met14, Ste86b]. **kung** [Bic72a]. **kx** [McD02].

L [Ano88c, Hor04, Kui69, Zho03, ZH03]. **L.** [Jen66, LR85, Lee87, SH82]. **Labeled** [Leg15, MH75b]. **Lacunary** [How98, MS20, Sha80, You03]. **Ladder**

[Ark65b, FFD92, Ris82]. **Ladders** [Ste01]. **Laden** [Fre87]. **Lady** [Bri64a]. **Lagged** [Alu96, Alu97, Hey81, Mak94, MCPR95, MRPC95a, MRPC95b, Pet94, AM22, AM15, MS04, Mas94a, Mas94b]. **Lagged-Fibonacci** [Mak94, MCPR95, MRPC95a, MRPC95b, AM22, AM15, MS04, Mas94a, Mas94b]. **Lagrange** [BT00, Kra90]. **Lagrange-Type** [Kra90]. **Laguerre** [AS84, Djo01a, Moh76]. **Lah** [AE79, ND87, Tau68a, Tau68b]. **Laid** [Lev84]. **Lainiotis** [AAF15]. **Lambda** [BH63c, MP66, SH02]. **Lambert** [AJ90, Bra72, Hor88a, Mel99b]. **Lamé** [Bro67g, Moo89]. **Langford** [GU66, Lev68c]. **Language** [AGO95, Dek20b, Zei96]. **Languages** [HSS03]. **Laplace** [Giu71, HH00]. **Larcombe** [PW15]. **Large** [CP79, DD95, Ibs90, SK21, Wei73, Zha01a, HP92, Tak00, Yan95]. **Largest** [Cos02, Wal87b, BL13e, RL15]. **lasses** [AH97]. **Last** [CS81a, Hir15c, Jar63b, Lin75, Mil91, SW10, Win11, Zei74]. **latency** [PC13]. **latency-adaptive** [PC13]. **Latin** [AS74, Ark74, AS76, AS81a, AS81b, Kar96, Ker82, LM85, Lig73, Lig79]. **Lattice** [Aga87, BCC$^+$20, CG67, Chu74, Ege83, Eng90, FJL$^+$20, Gre64, HM83, McQ76, Oll22, Sta75, Sto65, Sto67, Woa02, Zar70, NS94, TLC93]. **Lattices** [CCG$^+$19, EI03, Fuc84, HH85, BDL$^+$16, Igu94]. **Law** [Bra78, CM24, Gre77c, McL79, Mit03, Tay75, IT91, BGTM$^+$11, CHL19, Gil05, Gil07, Pet81, RM11, Sen73, SB93, Was81, Wlo71a]. **Laws** [Sch91]. **Layman** [Car98]. **Lazy** [Ste05, Gru07]. **lazy-Fibonacci** [Gru07]. **LCM** [AS05, Bes91, Chu96]. **Leaf** [Dav71]. **leafy** [THKH23]. **Leap** [Sha94]. **Learner** [Cur68]. **learning** [Ola00]. **Least** [BJF01, BJ02, Bro75a, BD71, Edg86, GTNP96, Jar68a, Moo92, Wal88]. **Leaves** [THKH23]. **Lebesgue** [Süt89]. **Lectures** [Puc62]. **Ledin** [Hen22b, SO21]. **Left** [BJ89, BJ93, Lin90]. **Legacy** [CS12, Teu04]. **Legal** [CFH$^+$16, CFH$^+$17, MKL$^+$23]. **Legs** [Weg75]. **Lehmann** [Gal08, Har09]. **Lehmer** [Bri83, Bri83, Bru93, CJS98, Fil97d, HS15, Jar06, Kra70, LP03b, McD91, Ros88, Sch13b, SM93, SK13c, SK15b, Tri73, Vou95]. **Lekkerkerker** [Pih88]. **Lemoine** [Pih92]. **Lempel** [JMNRS22]. **Lenard** [How00]. **Length** [CST05, Cha91, Cre87, Cre88, LY90, Lud88b, MM73, WB12, Web82, Krá72a, Krá72b]. **Lengths** [MC04, Nak20, Pri05, WP19, YK77]. **Lens** [Hir11b]. **Leonard** [GG69, GGA83, Spi00a, Spi00b, Bro70a]. **Leonardi** [Lün92, Fol22]. **Leonardo** [Anoxx, Geg93, Hor04, Wes80, Ago49, Ago53, AV03, Arr69, Bab41, BF90, Baš78b, Baš78a, Bečˇ01, Car39, Cho82, Dev12, Dij81, Fol04, Fra40, FR85, Fra02, Fra03, Fre22, Geg93, Gie13, Giu04, Glu76, Gri73b, Han07, Høy05, Kin63, Kuh24, Lor29, Mar74, McC19, Miu81, Miu02, Pep03, Pic79, Pic81, Pic83b, Pic83a, Sha88a, Sha90, Sig02, Spi00a, Spi00b, Uli11]. **Lesevergnügen** [Lün92]. **Less** [Kre80]. **Lesson** [Bro68b, Bro68e, Bro69g, Bro69e, Bro69d, Bro69f, Bro70c, Bro70b]. **Letter** [Abe75, Ano73e, Ano75a, Ano76a, Ano76b, Ano76c, Ano77c, Bau64, Ber85, Ber86, Bev70a, Bev77, BJ86, Bri83, Bro63a, Cat09, Coh64a, Coh73, Dre80, Erd74, FR66, Gou76, HL84, Hal65b, HF86, Hil87a, Hin97, HL90, Hor91, Hsu93a, Jam77, Jun61, Knu74, Kui76, McC86, Nao65, Rob82b, Rus80, Sha89,

Sti00, Tri67d, Wei66b, Zei71b, Zei73, Zie63]. **lettere** [Ago49]. **Letters** [Ano70f, Ano73f, Ago49]. **Level** [EJ17]. **Levels** [HCG03]. **Lexicographic** [HBJ82b, HO87]. **L'Hôpital** [Sco68b]. **L'Hospital** [DHM24]. **Li** [Bic72a, Bic73a]. **Li-kung** [Bic72a]. **Liber** [Cio18, FGD20, Fol22, Hor04, Lün92, Ses14, Ano93i, Sig02, Geg93, Ago49, Arr69, Baš78b, Baš78a, Dev12, Eis51, Fra02, Fre22, Han07, Han11, McC19, Miu81, Pis02, Spi00a, Spi00b, Geg93]. **Library** [Arr69, Pic79, Pic83b, MS00a, MS00b]. **Lichtenberg** [Hin17]. **Life** [Bom25b, Bic72a, Cho82, kS74, Ste11b, Teu04]. **Light** [BCT25]. **Like** [AML85, AC11, Asv87a, Asv87b, Asv89, BCH12, Bas64, BBHM85, BCFX09, CC03, Cer17, CZ10, Edw09, Fie67a, GCMP14b, Gri11a, HKW15, HG81, JK97, JQ97, Köh85, Mor89, Mos93, NW83, PP19, Pha84, Pla94, Pla95, Šiu11, Som77, Som82, Ste01, Tay67, Tur89b, Vse11, Wal84a, ACOM21, BV05b, DRS11b, DRS11a, For67a, GCMP14a, IK87, IA14, Knu90, MMYA10, Mor95, NW79, Osl07, PP14, Rit23, TKS11]. **Limerick** [Alf65b]. **Limit** [FJL+20, Hin77, LM17, LM19a, Moo94, Nef67, YWH96, BK16]. **Limitations** [Fie66]. **Limited** [LJ67, LJ70, Lon81b]. **Limiting** [GCK+19, HA77b]. **Limits** [BH77b, Kim12, Yan88]. **Line** [Car73, CH74, Lee97, Lee01a, Lee01b, Lee02b, Met97]. **Line-Sequence** [Lee97]. **Line-Sequences** [Lee01a, Lee01b, Lee02b]. **Line-Sequential** [Lee01a]. **linéaires** [Spi00a, Spi00b]. **Linear** [Alf65e, Alp19b, AB85, Ani95, Bab76, BKM17, BCFS22, Ber68, Big21, BHL+20, BN03, BN19, Bro68b, Bro69g, Bro69e, Bro69d, Bro69f, Bro70c, Bro70b, Bro72a, Bro76, BsS95, BW81, Cal00, CFH+16, CFH+17, Drm93a, DT20, ER00, Far86, Fer78, Fra94, Fre85, Geo89, Giu72, Gol95, Goo68a, Goo68b, Gou71a, Gre68, HW12, Han78, Hen06, HH79, Hor92c, HCD97, Izo02, Jen71, Jes63b, Jes63a, Jes64, JK93, JS19, Kim80c, Kim91c, KM19, KM05, Kla68a, Kla73a, Knu66a, Kos19a, KW13, KYS13, LF14b, Lar15a, Lar16, LO18, LF19, Lás82, Lee97, LK03a, Lev85, Li99b, Lit20, Liu92, LHLT95, MMMS22, MMM+22, MO09, MO10, MJ95, MZ92, MS79, NS90, NR15, Pla96a, Rab96a, Rab99a, Rob82a, Rob91b, Rob02b, Rob04a, Rob76, RM11, Sbu02]. **Linear** [Sel84, SY84, Sha74b, Sha83, SO02, She72, Sin70, Som79, Som84, Som89, Som91, SK15a, SK16, SK17, SK21, SK24, Spi97, Sun01b, Swe64, Sza17, TR04, Tan98, TT16, Ves15, Vor09, Whi67b, Zöl93, Bab41, BB19, BN06, GPS87, Knu66b, Lay66, LK03b, Sla16, Som06b, Som07, Sun06a, TL25, lY08, Spi00a, Spi00b]. **Linearization** [TMR02b]. **Linearly** [BD81, CK24, Hen11a, LM24, Rap74]. **Lines** [Ben93, Fer97, Ste73b]. **link** [Sub19]. **Links** [FFD91]. **List** [Ano17f, Ano22c, BV05a]. **Literature** [Gou72d]. **Little** [Bri64a, Gil89]. **Lives** [Acz11]. **living** [kS74, Bic72a]. **Load** [LHWS96, LJ97]. **Local** [dOGC96, Mul80b, Mul80a, Stă14, CHL19, LP14]. **Locating** [CH05]. **Location** [Hir25]. **Log** [BRGGGS20, Er83a, RA24, GL80]. **Log-Concave** [BRGGGS20]. **Log-Concavity** [RA24]. **Logarithm** [Bro17, Len94a, VPB99, LMV09]. **Logarithmic** [Dei66b, Ron91]. **Logarithms** [BD70, Kui69, KsS73, SS95a, SS95b]. **Lognormal** [Mit03].

London [Sch94]. **Long** [BP10a, Bot82, BW97, Dun09, Jar67a, Mel99g, Mos93, Rie93, PZL24b, Ano02b]. **long-period** [PZL24b]. **Longest** [Cha91, PM85]. **Look** [Cal97, Gri73a, Nod90]. **Look-Ahead** [Nod90]. **Loops** [Mašˇ09]. **Lopsided** [KR89]. **Lost** [Alf65d, HS13, Coo14b]. **Lottery** [Hen95, KC91b]. **Low** [TF92, TF93]. **Lower** [Cat74a, EKS88, Fos66, Hag84, Kut02]. **LUC** [Smi93]. **Luca** [BF90, FR85]. **Lucas** [Ano90f, Bal19a, BT12, Bro69a, FH94, Fro18, Gau02, Goo93c, GP93, GS17, Kah05, Sol07, UNS07, PC13, AFRT23, Ade17, AH15, Alf63a, Alf64a, Alf64g, Alf65a, AJ90, AJ91a, AJ91b, AJ91c, AJ91f, Ant85a, Arn97, AC13, BFF11, BF16, BW80, Bal19b, BB69, BV05a, BB85, Bay08, Bed13, BQ99, BH74, BH79, Bha16, Bil14, Bis84, BBL95, BB90, Bra71, BBL14, BB65, BMS88a, BMS88b, BG21, Bro69b, Bro70d, Bro69i, Bru93, Bru94d, Bru94b, Bru96, BR82, BB11, BK96, Byr65, Byr75b, CDS03, CN04, CK10, CJ96, CH69, CF70, Car72b, CSH72e, CHS72, CKMR11, Cha91, CL11, CL12, CLM22, Chu74, CS85, CDM00, CT18, CMS12, Daf20, DFLT14, DV24, DD67, Day69a, Daz02, Dda20, DOU08a, DOU08b, Dem08, DD13, Des78b, Des86]. **Lucas** [Di 13, DM10, DGMS14, DMNS25, Djo00a, Djo01b, Djo04, Djo05a, DX22, Dre97, DK99, DT20, ELELKP24, Edg16, EKS88, Esw78b, Esw79b, ES14e, ES17, Fee67, Fei67, FZ03, Fer69, Fer97, FaMS24, Fie67a, Fil91, Fil93, FH93, Fil98a, Fil98c, FH98, Fin75, FH20, FPC08, FF89, Fro18, FZZ08, FZ08, GCMP14a, GCMP14b, Gau11, Gla78, Gla95, Goo93b, Goo93a, Goo94a, GP91, Gor25, Gou77a, GG85, Gre18, Gri11b, Gri13, Gui20, GTU13, HS12, HS15, Han72, Han78, Har98, Hau96, Hau94b, aHZ02, HL25, Hil74e, Hil74f, Hil74g, HPV95, Hin80a, Hog69, Hog70a, Hog71b, HBK72, HP75a, HBJ77b, HBJ77e, HBJ80, Hol94, Hor77a, HM85, Hor86a, HS88, HSF94, HF95, HF97, Hor00b, Hu02, Ila71, İpe11, Ism09, JP19, Jar63a, Jar64, Jar67b, Jar68a, Jen93]. **Lucas** [Jen94, JLW07, Jon76b, Jor65, Jos83, JQ97, Kap45, KY09, KK15, KPAO11, KA19, Kim79a, Kim80b, KM95, KTW84, Kom09, KL91a, KL93, Kos01, Kos14b, Kos17, Kos18b, Kos19b, KB64, Kra70, KT19, Kut02, Kwo07, Kwo14, LaB71, LW81, LTT95, LMV09, Lee00, Len95, Lew91, LM93, Lin67b, Liu09, LF69, Luc00, LS06, Ma98, MZ07, Mac00b, Mac88, MS20, Mar12c, Mar13a, Mar15, McD91, McD94b, McD94a, McD95, McD98b, McD01, McI92, MMB25, Mel97, Mel99a, Mel99c, Mel99d, Mel99f, Mel00a, Mel00d, Mel04a, Mel09, Mel16c, Mel17d, Meš13, MK02, MV15, Mor75, MCS01, Mus93, Nak26, NC85, NKW23, NR17, ÖTA05, OP18, Osl07, Oze05, PG13, PS25, PP00, PT18, PP20, PPK21, Pet84, Pet85, PH88, PD18, Pho91, Pih88, Pon17a, Pon17b, Pon19, Pop85]. **Lucas** [Pru67, PW01, RT72, Ram14, Rao02, RP18, RP19, Ric93, RFLT20, Rob81, Rob83a, Rob91a, Rob05a, RW21, Ros88, Ros72, SE20b, San16, SBM97, ST06, Sha74c, Sha78a, SM93, Sha13, SC10a, SCH11, Shi20, Sin80, SŠŠ22b, SŠŠ25a, SSŠ25b, SS95a, SS95b, Sol05, Som80, Som06a, Som09, SC10b, SK13b, SK13c, SK15c, SK20, SK22a, Spo22a, Ste78b, Sto75, Str99a, Str99b, Sun06b, Sur14, Swa97b, Swa99a, Szi17, TK04, Tau68a, Tue21, Vaj89, Vaj08, Vou95, Wal76b, Wan95, WCL99, Was81, Wel94, Wil77, Wil83, Wil98a, Wlo13, Wlo71a,

Woo97, Wul81, WSH74, XLP99, Yab02, Yab07, Yam19, YZ18, YZ17, YK03, You95b, You06, You17, YL97, Yua02, Zah82, Zec72b, Zei64, ZJ98, Zha01a, Zha04, Zha99b, Zha01b, ZW01c, ZW04c, Zho96, Zho99, ZJ14].
Lucas-Balancing [PP20, PPK21, RP18, RP19]. **Lucas-Based** [BBL95]. **Lucas-Like** [Fie67a]. **Lucas-sets** [Zah82]. **Lucas-Type** [AJ90, FH20, Hol94]. **Lucasian** [BB04, HPS97, Rie69]. **Lucasnomial** [Bal17]. **Lucasnomials** [Bal15]. **Lyndon** [Bas20].

M. [Lax74, Moh81, Pro04]. **Machin** [Cha09, Tra25]. **Machin-Type** [Cha09]. **MacMahon** [CR72]. **Madachy** [Bus70, Gla70, Ped71]. **Madrid** [KTW84]. **Magic** [Alf64c, AH81, Ano16a, Ark73b, AS76, AS81a, BCH12, Bro72b, Bro65b, Chi86, CBH10, Fre68, Hah75, Kar70, Kar72, Nor16, Pad94, Pad97, Rot73, Tri74a, Wlo65]. **Magicness** [CBH10]. **Mahameleth** [Ses14]. **Mahon** [DV88]. **Maine** [Bur92]. **make** [Rob99]. **Makes** [Ano72f]. **Making** [Erc72]. **man** [Dev11, Han12b]. **Management** [LSS76]. **Manager** [Ano97h]. **Mandelbrot** [CC16, Dev99, Rat93]. **Manifestations** [Gou77a]. **manifold** [MT17]. **manifolds** [CS92]. **Manipulation** [Rab96a, Rab99a]. **Mann** [Bol89, Gou72c, Gou74c, GG85, Gou89]. **manuscript** [Fre92a]. **Many** [Cam25, Du89, Jar67a, McD87a, Raw89, Sto70, ESW07, HHP02, Pen20, Rob99]. **Map** [WP19, Zar09, CM07]. **Maple** [Yan95]. **Mapped** [HSS03]. **Mapping** [Bra95, Goo91, JK97, KISS15]. **Maps** [GKRS01, GG13, Lin96, Lin98, MZ92, Sta82, Igu94]. **March** [SC07, SM08]. **Marjorie** [Ano10b]. **Markoff** [ACdG$^+$25, Coh79, KST20, Sri20, TDP25]. **Markov** [CMR02, KOO24, LS18a, MR99, MR00, Nef67]. **Marktoberdorf** [Bro96]. **Married** [Sto09b]. **Marriott** [Swa92]. **Marsaglia** [PW95]. **Martin** [Izo99]. **Masked** [BL17a]. **Mass** [Ano88c]. **Master** [HPL71, Hor91]. **masters** [Uli11]. **Match** [HB72a]. **Matching** [KMP74, Bun06, EBKT85]. **Matchings** [Far86, TS92]. **Matematiche** [Cio18]. **Math** [Alf65b, Ano16a, GP93, Sol07, UNS07]. **Mathematica** [Mae92a, Mae92b]. **Mathematical** [Alf64j, Ano95c, Bic72a, Buc64a, Buc64c, Buc64b, Bur92, Fed64, HHP02, Hor63b, Hor91, Mam61, Mil71, Puc62, SH73, Sha60, Ste95, Tri67e, Win68, Cri07, Dev17, Fol04, Giu04, Hun70b, Pet99, kS74, Sim18, PB15, Eve68]. **mathematician** [Lün92]. **Mathematicians** [Acz11]. **Mathematics** [Ano22d, Ano24c, Ano24d, Bic68b, Gla70, GKP89, GKP94, Her19, Høy09, Lew70, Mad68a, Mad68b, Mad68c, Mad68d, Mad69, Mar93, Ped71, Puc62, Sha05, Ste11b, Sub07, BF90, Bro70a, Dev12, GG69, GGA83, HD19, Mar92, SO09, Puc62]. **Mathematikers** [Lün92]. **Mathématiques** [AV03]. **Mathieu** [Spi00a, Spi00b]. **Mating** [MR25]. **MATLAB** [Har02]. **Matrices** [AE25, AS20, Aus23, BH80a, Bea18, BH78a, BH78b, BBHM85, BH69a, Bes91, BL92, BJS96, BH63c, BFM19, BFMR20, BN06, BC77, Cal97, Chu96, Daz99, Daz02, DeC73, Er84a, Erc76, Fer78, Fil92, Fil97a, Gal68a, Gal68b, GBC16, Gue78, HML01, HB76a, HF91, Kar96, LKL02, LK03a, Leh75, LY02, MH87d, MT85, MS95g, Mil60, Mor89, NS05b, Nor16, Pas10, PW93, SO02, SS17,

Sun01b, TA02, Veg74, Wad74, WH71, Wal76b, Was99, YL04, ACOM21, BT12, CC16, DGMS14, Duv91, FZ08, İpe11, JH15, Kar04a, Kar05, Li12, LO14, MSS08, SC10a, SCH11, Sol05, Sol07, UNS07, Yor14, ZJ14]. **Matrix** [BB69, Bic65, Bre64b, Bre64a, CN04, CP03, Cam22a, Car65, EMR02, Er84b, Erc79, FH88, FT14, Gou81, Gre18, HH65, HB76b, HB76e, Ima98, Ivi72, Kal82, Kal90, KP10a, KP13, KP69, LF15, Lar15b, LLS97, Lin67c, Liu92, LP96, Lun77, MH86, MP66, MS95f, Mel99c, Mel99d, MC00, PS02, Pla96b, PS80, Pro22, Ric01, Rob63, Sma77, Zha99a, Zho03, Chu10, CT18, EB17, Fen11a, Ila71, Kil07, KA19, LK03b, MK24b, Ogu20, Pet80, TR03, TMR06, TD16, TD19]. **Matrix-Based** [Cam22a]. **Maximal** [Ala98, BBS81, EBJ00, ESW13, Hor94b, MZ92, MN76, SH79c, Ste01]. **Maximizing** [Has81]. **Maximum** [Fos66, Jos79, OW64, Sal75]. **May** [ACM96, ACM12, IEE81, EG89]. **Maze** [Pau02]. **MCMC** [Hly17]. **Mean** [All77, Bru77a, DA79, Dek20a, DvL23, HPS14, Lin96, LL84, Sil98, VWT85, WTvR87, Car39, CHF85, Fis96, KN08]. **Means** [DJP25, Fie64, Fie68a, GW19, NKW23, Sch81, Sch84, TT16]. **measles** [MK24b]. **Measure** [DP78b, KOO24, Süt89]. **Measures** [SS91]. **Mechanics** [Fer78, Puc62, Zen78]. **Mechanisms** [Bom25b]. **Media** [But90]. **Mediant** [Adl78]. **mediante** [Car39]. **medie** [Car39]. **medieval** [Lün91a, Lün91b, Sin85]. **Medium** [DD95]. **Meeting** [Ano69a, Ano70a, Ano71c, Ano72g, Ano73d, Ano74b, Jef08]. **Meets** [CK12, Gui20, Lan04, Rus11]. **Meixner** [CS81c]. **Melham** [Fil98b, KAP10, Oze09, Pro09]. **Member** [HL25, LF14a]. **Members** [DFLT14, DJ67, Fie66, GM96, Jar67a]. **Membership** [Ano25b]. **Memoriam** [Ano99d, Ano07a, Ano21c, BJ80, How00, Joh22a, Rib00]. **Memories** [JCDK25]. **Memory** [Alu97, AM15, Ano96b, CLRS86, Fer76, Fre87, Hir73, LSS76, Mat95]. **Memory-Laden** [Fre87]. **mergings** [AC87]. **Mersenne** [Kap45, KB64, Kra70, LJ82, Wol99, WK09]. **mesh** [HP92]. **Message** [Ano00d]. **Meta** [CCT05, DRT11, DB22]. **Meta-C-Finite** [DB22]. **Meta-Fibonacci** [CCT05, DRT11]. **Metallic** [GW19, NKW23]. **Metallonacci** [AE22]. **Method** [Alf65e, All75c, BRS04b, Bro75c, Col83, Du89, Fil86a, GM81, Gup76, Hen18, Hen22a, KYS13, Kyr94, Liu92, Mea65, Ove73, Puc62, Rot73, Sha74d, SW10, TMR02b, WD76, DOU08b, Dem08, DS21, EE10, GS24, Kah05, Kah06, KŞ13, MK24a, MH16, PZL24b, PG13, Pet80, Pos23, Rou13, SDR24, SYY04, Sub07, WCL99, YK03]. **Methods** [EH95, EMR02, Er84b, Gou74b, Kal82, Kal90, Ove65, Glu76, Kil07, LMV09, Mus93, NS95, TR03]. **Metric** [All77, Els98, Sha86]. **Metrics** [DL92]. **Metrod** [McC88]. **Michigan** [IEE81]. **Microcomputer** [Moo89]. **Middle** [Bal17, Bro70a, GG69, GGA83]. **Milan** [Pic83b]. **Milano** [Pic83b, Pic83a]. **Mine** [Alf65d]. **Minimal** [dOGC96, BV05a, Dez77, HLW94, Hor94d, MN76, Pih92, RW81]. **Minimax** [OW64]. **Minimization** [FK71a, FK71b]. **Minimum** [Her78, Her82, KK95, Kwo89b, Kwo89a, Now86, Wul75, Boy97, BDL$^+$16, Tre96b, Tre96a].

minimum-area [Tre96b, Tre96a]. **Minmax** [Hor96c]. **Minoan** [Pre68]. **minor** [Sch50]. **Minus** [BJ90, Gel81]. **MINX** [PHJ67]. **Miscellanea** [Gil92b]. **Mitchison** [Rob78b]. **mittelalterlicher** [Lün91a, Lün91b, Lün91c]. **Mixed** [Dor93, HM87, Kim80d, McQ76]. **Mixing** [Kim80d]. **Mixture** [Min81b]. **Mixtures** [XPP87]. **Mnich** [Boh79]. **Möbius** [BHS06, Hsu95, JK97]. **Mod** [Ant91, CJS94, FRU15, Jac92, Kui69, Nie72, Ryd96, Sla00, Ehr94]. **Model** [DS96, Kla76, MR25, Bic72a, IT91, MK24a, MK24b, Rob78b, kS74, Tra88, Var89]. **Modeling** [Bom25b]. **Models** [Kos15c, Mit03, Win68, Kos14a]. **Modern** [Hal22, Hor04, Low71b, Sig02]. **Modes** [Boa79, GPS13, Phi14]. **Modification** [AN79, Rie76]. **Modified** [AS00, AS05, Bru84, Cop18, Cre89, Fil97b, Hin77, Kon10, Sha93, She68, Swa00a, Trz94, Trz96, You02]. **Modular** [CW03, Lin75, Pas10, SE20a]. **Modules** [Man68]. **Moduli** [AC13, Bas25, Bur71, CD25, Cav77b, Des78a, Man77, SK17]. **Modulo** [Adl89, Alf64j, And74a, BCOR95, BCHR91, BHM92, BD70, BD72, Bru70, BB11, CJ96, Cat74a, Cha86a, Coh67, DW91, DeL77, DK18, Ehr89, Fra98, Gic22, GKRS01, Har78, Her78, Her82, Hir18, Hol00, How93, JC22, Jav22, Kar96, Kar04b, KW95, KS10c, Kwo89b, Kwo89a, Li00a, Liu05, Lon81c, LMR96, Mam61, Meš13, Mon76b, Mor83, NS99, Pla97a, Rob63, Sed14, Sha11, Sha68, SC05, Som75, Som81, Som91, SK12, SK15a, SK16, SK17, SK21, The71, Tur74, Vin78, Vin63, Wad78, Wad92a, Wal60, Wel94, Wil98c, Wil98d, YK77, CM07, Hol06, ÖAD03a, Som07]. **Modulus** [Sun75b]. **Moessner** [Lon86b]. **Moivre** [Eri98, Lin88]. **Moivre-Type** [Lin88]. **Moment** [BL93, BD11, BRS04a, ER00, WR01, AV03]. **Moments** [fC03, Gri11b]. **Monic** [Tee94]. **Monica** [Smi96]. **Monier** [Arn97]. **Monkey** [MZ93, PW95]. **Monochromatic** [JR25]. **Monte** [NS95, LN07, NS95]. **Monzingo** [McN92]. **Morals** [Alf65b]. **Mordell** [KS11]. **Morgan** [AJ94a, Ano63e, BG76, Dor99, Hor96d, Hor97a, Hor98, Hor99, Hor00a, Hor00c, HF01, Hor02b, Hor03a, Lee02a, Swa66b, Swa68, Swa00a, Swa00b]. **Moriarty** [Gou72a, Gou74a]. **Morphic** [Dek20b]. **morphism** [Sal12]. **morphisms** [Sal12, See91, Séé98, dL97]. **Morphogenesis** [Bom25a]. **Morrill** [Bic73a]. **Morse** [JR25, Nyb23]. **Mosaic** [Moo70]. **Mosaics** [Moo70]. **Most** [Hir18, Mar12b]. **Motivated** [Lau10]. **Motivation** [HA64]. **Motzkin** [BGW14, Ram16, Woa02]. **moyenne** [CHF85]. **MR** [Ano88c, Bri83, GP93]. **Multi** [CJCK17, Cro75, Moh91]. **Multi-Multigrades** [Cro75]. **Multi-Sets** [Moh91]. **Multialliance** [CDH+21]. **Multicellular** [Bom25b]. **Multidimensional** [ABJ11, Moo93a, PG13]. **multifractality** [Jag21]. **Multigrade** [Cro76]. **Multigrades** [Cro75]. **Multilayer** [But90]. **Multilayers** [BCT25]. **Multilevel** [LN84]. **Multinomial** [Bol86, Car76e, Com79, Hil76a, Hil76b, Hil77a, HA71, How93, Koh66, Phi83, Sha79c, Tau65, Vol94]. **Multiparameter** [CP84, Cer77, ED94]. **Multipartite** [Car79b]. **Multiperfect** [AHS87, Hag84, Hag87a]. **Multiplayer** [CDH+21]. **Multiple** [BYD+19, Bro89, Bru86a, Cam22b, Car74b, Car80f, CZ10, Edg86, aHZ02, Ivi69, JH73, MW73, Tov85, ZW02].

Multiple-Index [Cam22b]. **Multiples** [HZ17, Lar15a, Lar16, LO18, Ske65, You92a, You92b, Jam18]. **Multiplication** [BH80a, Cat74c, DD95, Puc02b, Sha78b, TJ88, Knu88, Pet80]. **Multiplicative** [BS87, HK95, Hau88, LG91, LP03b, Mac00b, She11, SVB17, MS04]. **Multiplicity** [Zar97, Zar98]. **Multipliers** [CS03, Som07]. **multiprocessor** [LJ97]. **Multisecting** [Bru75b]. **Multisection** [Gla70, HBJ80, Len03a, HA73]. **Multiset** [Kan14, Len06b]. **multithreading** [LSS12]. **Multivariate** [Abd96, Hau25, PA91]. **Multos** [Sha87]. **Muses** [Alf64b]. **Music** [Car98, CC25, Lar78, Low71b, Low71a, Nor64]. **Musical** [JR98]. **Mutual** [Gle81, fTtYxF26]. **Mutually** [Ark73c, CR10, Kah80, SR12]. **My** [Ber11, Bru77d]. **Mystery** [Hol65].

N [Gra89c, Puc62, Sch94, EG76, Rob87]. **N.** [Puc62]. **Nagell** [EM15]. **Naive** [Hir13c]. **Naming** [Hig87]. **Napier** [Wil83]. **Narayana** [KÖS22k, TDP25]. **Narcissistic** [Mad72]. **National** [Arr69, Pic79]. **NATO** [Bro96]. **Natural** [AH95, BWWW16, Bro17, Day69b, Dek21, DvL23, Dez77, Gou77b, KK11, PP14, Ske65, Sto77, Zöl93, Zec72b]. **Naturally** [Gil05, Gil07]. **Naturals** [Ste76]. **Nature** [Bas63e, BDD+17, MVV24]. **naturels** [Zec72b]. **Nazionale** [Arr69]. **Near** [BL65, Zha01a, Spi00a, Spi00b]. **Near-golden** [BL65]. **Nearest** [McQ76]. **Nearly** [Bra00, HH79]. **NEC** [Pet94]. **Necessary** [Lay75]. **Necmettin** [Sub07]. **need** [Cri07]. **Needed** [Cam25, Raw89, She69, She73]. **Negative** [Bun92, Gre68, GH18, Gru24, Hor92b, Hor98, Lee94, Mon74, PG89, PA91, Puc02b, GGL24]. **Negatively** [Hor94d]. **Neighbor** [McQ76]. **nel** [Ago49]. **Nerve** [Fis76]. **Nest** [Adl78]. **Nested** [DG84, GCMP14b, Osl07]. **Nets** [Mab19]. **Network** [Ark65b, FFD92, FT84, FT87, LHWS96, Swa99c, Wlo71b]. **Networks** [GKD94, HCD97, Mye75, Ris82, Sta00, LJ97]. **Nevada** [NS95]. **Neville** [LMV09]. **Newton** [Fil86a, GM81, Kom01a, Rie99b]. **NFSRs** [PZL24a, PZL24b, ZQZ20]. **Nielsen** [How90]. **nilpotency** [KA03]. **nilpotent** [KA03, KY03, ÖAD03b, Özk03]. **Nim** [Fla78, Hal83, HRR03, Len03b, PH65, Sil77b, Whi63]. **Nim-Type** [Len03b]. **Nine** [Wal88, MSPF95]. **Ninth** [Ano72g, Ano71b, Ano99a, Ano99b, Ano00a, Ano00b, Ano00c, Phi01]. **Niven** [Cai96a, CK88, CK93, DE18, DD03, Gru94, Gru07, KC89, Wil96, Wil97, Wit16]. **No** [GG15, Bri83, GP93]. **Nodes** [BS96, DCB93, JHK97]. **Nombres** [Zec72b, Spi00a, Spi00b]. **Non** [BPGC97, BCD+20, CFH+16, CFH+17, CFG19, Fer73, Gou65a, Gre68, HG81, Hir05, Kos19a, LF14b, LF19, Lay66, LW87, LAL16, MH75a, Nyb03, Oll22, RM11, Sha93, Sha75b, Sta03, Woo75, Wun63, Zel97, AAB+16, BM07b, DH17, Kla73a, KS25, LO14, Pen20, THKH23]. **non-** [AAB+16]. **non-absolute** [DH17]. **Non-Basic** [Woo75]. **Non-Benzenoid** [BPGC97]. **non-binary** [KS25]. **Non-classical** [Kos19a]. **Non-Congruent** [Zel97]. **Non-constant**

[BCD+20]. **non-equidistant** [BM07b]. **Non-Existence** [MH75a, Wun63]. **Non-Fibonacci** [Gou65a, HG81, THKH23]. **non-Homogeneous** [Kla73a]. **Non-Hypotenuse** [Sha75b]. **Non-Integer** [Nyb03]. **Non-Integrality** [LAL16]. **Non-Intersecting** [Oll22]. **Non-Linear** [LF14b, LF19, RM11, Lay66]. **Non-Negative** [Gre68]. **Non-Periodic** [Sha93]. **Non-polynomial** [CFG19]. **Non-Positive** [CFH+16, CFH+17]. **Non-Pythagorean** [Zel97]. **Non-Standard** [Fer73]. **Non-Terminating** [Sha93]. **Non-trivial** [Hir05]. **Non-Unitary** [LW87]. **Non-Weighted** [Sta03]. **Noncentral** [ED94]. **Noncommuting** [Hig87]. **Nonconsecutive** [Nyb01b]. **Nondecreasing** [Pro21]. **None** [Pla94, Pla95, Zho97]. **Nonexhaustive** [Abr00]. **Nonexistence** [Coh82, Di 93, EP07]. **Nonhomogeneous** [AP92, Asv89, EMR02, TMR02b]. **Nonlinear** [Alp19b, Alp20, EH95, Lin65, mJ10, KSSS16, Kro68, KA19]. **nonnegative** [KKLL21]. **nonperiodic** [NS94]. **Nonresidues** [Mon85]. **Nonsquare** [MW87]. **Nonunitary** [Hag90]. **Nonzero** [Kim78, Sub95]. **Nørgård** [Nor76, Sha05]. **Nörlund** [AD10, Liu07, TZ96]. **Norm** [HKN10, HKN11]. **Normal** [Boa79, DES17, HP75a, SS91, ESW07]. **Normic** [Stă14]. **norms** [İpe11, SC10a, Sol05, Sol07, UNS07, ZJ14]. **Notated** [Lar78]. **Note** [Aga87, AN66, Alf65c, AH16, And81, AJ91c, AJ94b, AJ95b, Ark66, BH80a, BR85, Bas64, Ber74, Bia95, Bic69, Bol86, Bos85, Bre98, Bri98, Bro72d, Bro72e, Cak91, Cak98, Cap88, Car64a, Car72e, Car75b, CS75b, Cas91b, Cha84a, Chi86, Chr84, Chu23, CS89, DF89, DL16, Dun66, Dun69a, EF80, Fil86b, Fil91, Fil98b, Fre97, Gio94, Gir83, Gou67b, Gou68, HK95, Hal65c, Har70b, Hau88, Hau93b, Hau97a, Hau02, HP94, Hog77c, Hor88c, Hor02d, Hsu73, Iye69b, Izo95, Kah09, KS10b, Kuh24, Lar15b, LL88, Lee94, LL95, Lon86b, May82, McL79, McN87, Met14, MK87, MM75, Mon76a, Mor75, Nod90, Nyb98, O'D79a, OS20, Ove67, Phi83, Phi14, Pih91, PHJ67, Pop85, Pra82, Pro04, Put76, Rea80, Rei79, Ric13, Rob95, Röd94, Ros85, Sel84]. **Note** [Sha23a, SO21, SGBS86, Sli98, Spi70, Tót87, Tri10, Tur89b, Uma72, Vau76, VPB99, Wil88, Woo79, Yua02, Zei74, ZW02, ZW04b, CR75, CT18, EM01, QM90, Tre96b, Tre96a, Wil82, Yay11]. **Notebook** [HS13, Coo14b]. **Notes** [Alf64j, And17, Buc64a, Buc64c, Buc64b, Car74c, Car74b, Car74a, Car75a, Car77b, Car77a, Car80a, Fed64, Gan59, Geb67, Hor63b, Hor83, HsSW95, Jam90, KB64, Mam61, Mea56, Mil71, Ros88, Rus82, SH73, Sha60, Sin73a, Tho63d, Tre22, Tue23b, Wei16, Wun63, Zei63, Zha99b, FPC08]. **Notion** [Ant91]. **nouvelle** [Spi00a, Spi00b]. **Novel** [Lan11, Win68]. **NSW** [SW02]. **Nucleotide** [YS08]. **Nullspace** [KG02]. **Nullspace-Primes** [KG02]. **Number** [Adl71, Ala98, AM75a, AL25b, Alu96, Alu97, And90, And20, AH95, AH97, Ano95b, AH75b, BL13b, BBP+85, BLM20, BDE+14b, BJF99, BJF01, Bok84, Bom25a, BL13d, Bro72d, Bro72e, Bro74b, BB08, But90, BS96, Byr65, CST05, Can03a, Car78d, Car80b, CM01, Chi86, CLRS86, Coh72, Col87a, Col83, CB14, Cos02, Cre87, Cre88, CP09, D'S89, Dav77, DD03, DeL76, Dez77, Dod84, DCB93, Ege83, Ehr90, EH95, Eng90, EV04, Fis81, FF89, Fuc84,

Gla78, Goo75, Gou67a, Gru09, Gui77b, Hal65a, Har70b, Hen94, Hic78a, Hin78, Hir12b, Hir13d, Hir14a, Hoc74, Hod92, Hor61b, Hsu87, HW81, Hun66b, Jar68a, KK11, Kim91d, Kis88, Kla72, Kla73b, Kli81, Kno81, KKMW11, Kom03, Kom10, KL91a, KS02b, Kre80, Lan92, Lar15a, Lar16, LO18, Lee10].
Number
[Lu70, LY90, Lud88b, MM65, Mag81, MC76, MZ93, Mar09, MCPR95, MRPC95a, MRPC95b, Maš09, McD91, McI82, Mig77, Moh78, OR14, Pag74, Pau02, Pet94, PH75, Pet91, Pro81, Puc01, Ral85, Rob02c, Rob02d, Ros72, ST90, SH73, Sha64a, She69, She73, SH80a, Sma77, Ste01, Sto77, Sun73, SC84, Tao17, TB91, Tri00b, VKSAN93, Vol94, Wal87b, Web82, Wil00, Wlo68c, Wlo68d, Wlo71c, Wlo72, You14, Zöl93, Alt88, AM15, AI92, AC87, BFS19, Bro69a, BM07a, BP07, Bur92, Can03b, CKMR11, CMP94, Edd90, ESS21, ESW07, FS99, FS14, Krá72a, Krá72b, L'E94, LLP$^+$18, LSS12, LX21, Mak94, Man05a, MT85, MNZ90, MZT90, MZ91, Mar92, Mas94a, Mas94b, MS00a, MS00b, Øre67, PG13, PW95, PT89, Pry94, Rob06b, Spi00a, Spi00b, TLC93].
number [Vis00, Wag06, Wag07, Wol92]. **Number-Theoretic** [ST90].
Numbers
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Obey [Wlo71a, GQ07, SB93]. **Obituary** [Ano63e]. **Object** [AGO95, Mat90]. **Object-oriented** [Mat90]. **Objects** [CD87]. **Observation** [Fil97c, Mel00b, ST73]. **Observations** [Col88b, Eme66, HKN10, HKN11].

Obtained [Wil72]. **Obtaining** [Du00, Gup76, Lin98]. **Occupancy** [Abr71, DMP07]. **Occupational** [HM83]. **Occurrence** [HS99, SS01]. **Occurrences** [Far86, Tov85, Sal12]. **Occurring** [Gil05, Gil07]. **October** [IEE84, IEE08]. **Odd** [AM75a, AJ92, Bru94b, Chi86, Coh78, CW85, DL16, Duj02, Ell12, Gra89a, GM96, Hag90, Hic78a, LSW14, Liu05, MH75a, Mel09, OR14, PP00, Pih01, Pih10, RT04, Rob02c, Som82, Ste81a, Ste81b, SH70, Wal87b, Wal88, EP07, Mil11]. **Odd-Order** [Chi86]. **Odd-Subscripted** [PP00]. **Oddness** [Gri75]. **Odds** [Tad65]. **Ode** [Jon76a]. **oeuvre** [MS15b]. **off** [Bre74a]. **Offers** [Rac19]. **Offset** [RW81]. **Oh** [Bru77d, Wei88]. **Old** [Bri64a, Duj99, Mic64, Pel72, TJ92]. **Olde** [Bro72h, Bro73c, Mel04b]. **Older** [Gou72d]. **Ollerton** [Hen22b]. **Olympiad** [Ben02]. **Omega** [Tur89a]. **Omission** [Ano65e]. **Omissions** [Ano64c]. **Omitted** [Lor73]. **Once** [Car80a, Hun72]. **One** [BJ90, Bre74a, BD70, BD72, Bur90, Car74a, Car77a, CS77, Car80a, DeL84, Fin75, Fla82, Gel81, Geo75, HBJ77a, HRR03, Ism09, Kim83, Mai70, Mar12b, McQ76, Par77c, Par77b, Pon17a, RW81, Sto77, Wlo68a, Fos66]. **One-Dimensional** [McQ76]. **One-Free** [Kim83]. **One-One** [Mai70]. **One-Pile** [Fla82, HRR03]. **Ones** [AH75a, AG78, Du00, KG19, KV92, St.84, Wul76]. **Only** [SK12, Kel08, Puc62]. **Op** [Nay65]. **Open** [Gru24, dF11]. **Operation** [ABN+19, Tri65]. **Operational** [AS84, Gou63c, Gou78b, Hsu95, Nas76, MK24b]. **Operations** [Naj89, PT89, Sho78]. **Operator** [Hal68]. **Operators** [CS75a, Mal83, SSS24, WH70, DH17, Ogu20, TD16, TD19]. **optical** [SMSM01]. **Optimal** [AK94, McC72, Rok96, vR89, Kir94, MN26, PG13]. **Optimality** [AW66, Hor83]. **Optimization** [DOU08a, FT84, FT87, Tan98, Web95a, Kah06, SYY04, Sub07]. **Optimization-Based** [Tan98]. **Optimum** [KR89]. **Orbits** [Ibr25]. **Order** [Ade18, AAF24, Alf65c, Alo76, AH81, AP92, AJ91d, AJ97, AB85, Ark73b, AS76, AS81a, Bab76, BC24a, BL93, Bas20, Boa79, Bri64b, Bro69e, Bro69d, Bro74a, BsS95, CK24, CS03, CSH72c, CSH72d, Car74a, Car78a, Cat74b, Cha86a, CA25, Cha91, Chi86, CMX20, CBH17, DP16, Dil87, DJ68, EMR02, Er83a, Er83b, EV04, FQ25, For67b, Ful81c, Geo89, GPS13, GL01, Hau93b, HH84, Hor86a, Hor92a, Hor92b, Hor93, Hor94c, HS85, Hor88c, Hor92c, HSL01, Iak77b, Iak81a, Iak81b, Izo02, KY09, Ker82, Kim91a, Kim91b, Kim10c, Kir77, Kla66a, KMP14, Kos15a, Kos20, KG20, Kos21c, Kos21d, Kos21e, Kos21f, KW13, KOO24, LR85, LK09, LM85, Lee87, Lee97, Lee01b, Len94a, Len95, Lev85, Li99b, Li00a, Liu01, LB91, MH90, Mar12a, Mar12b, Mar12d, Mar12c]. **Order** [Mar13a, Mar13b, MO09, MO10, MS94, Mel02, Mel17a, Moo93a, Nor05, PP94, PM82, Phi83, PGP85, PG89, PA91, Phi14, Pla96a, Pop77, Pop86, Rab96a, Rab99a, Rob82a, Rob04a, Rus81, SH72, Sha74e, Sha83, Shi20, Sil77a, Som79, Som84, Som87, Som89, Som91, SC04, SK12, SK13a, SK15a, SK16, SK17, SK21, SK24, SJ84, Spi97, Sta03, Sza17, TMR02b, TT16, Tri74a, Tur79, TS89b, XPP87, Yal73, Zei71a, Zha97b, ZL98, ZL95, Zho96,

Zho03, ZH03, Djo05a, DS21, Gou06, Hir05, Hir06a, Hir06b, HL66, HST94, IA11, JH05, JV19, KŞ13, Kil07, KA13, LP14, LS18b, MK24a, MN26, NO15, Pet80, RMA96, SDR24, Som06b, Som07, TK04, WS80, lY08]. **Order-** [Er83a, Er83b, KŞ13, Kil07, Pet80, TK04, WS80]. **Order-Theoretic** [HH84]. **orderability** [MT17]. **Ordered** [Cad71, Car72d, CR10, Lás82, Pro83]. **Ordering** [Alf63h, Cre70, HBJ82b, HO87]. **Orderings** [Goo75, Kim04]. **Orders** [Bec90, FaMS24, How94, Kos18a, Kos21a, Kos21b, Zha01a]. **Ordinary** [MH87c]. **Øre** [Bro69a]. **Oregon** [Gon89]. **Oresme** [BC24a, GZ19, Hor74b]. **Organization** [CLRS86]. **organizer** [Sug93]. **oriented** [Mat90]. **origin** [Rob78b]. **Originating** [BKM17]. **Orleans** [B$^+$96]. **Orono** [Bur92]. **Orthogonal** [ABD05, AN66, Ahu69, AM80, Ark73c, Ark74, AS81b, Car66c, DMY13, Gro97, Ker82, Tau89, AK05, MN26, Pet12]. **orthogonality** [HHJM15]. **Oscillator** [Boa79]. **oscillators** [MB19]. **Ostrowski** [TMR02a]. **Other** [And90, BCH12, BJ89, Bro73b, Cha84b, Hir86, Hor69, JC17, KM14, MH86, WH84, Fol04, HD19, Men89]. **Otherwise** [Nor20]. **Our** [Ano98d]. **Outerplanar** [Ala98, ESW13]. **Outerplane** [BBS81]. **Overlays** [Boi69]. **Øystein** [Bro69a].

P [Ano88c, Pic83a, Puc62, Bom20, Sch94, Gou68]. **P-3** [Gou68]. **p-Proportions** [Bom20]. **P.** [Kar70, Puc62]. **P.Q.M.** [Pag74]. **P.Q.M.-Cycles** [Pag74]. **Pacioli** [BF90, FR85]. **Packing** [Wei79, CKMR11]. **Padovan** [EPD25, BC25b, GWZ07, RW25, TDP25, Ted19a]. **Page** [Ano63a, Ano72f, Ano14a, Ano17k]. **pages** [Ano90f]. **Paint** [BJ78a]. **Pair** [BH80b, CCK$^+$25, Fil15, Swa99c, Wan05]. **Pairs** [AFT22, AKO$^+$03, BS87, Bal90, BN77b, BN93, CD13, CP79, Gri11d, Hir12b, HH78, Hor78b, Hsu87, Kyr93, Moh81, Naj89, Sho99b, Sil76, Tur89a, Wal76a, Di 13, HS18]. **Pairwise** [LS13, Tót02, Sho06]. **Palatine** [Pic79]. **Palatino** [Arr69, Arr69]. **Palindromes** [BCMS25, BC24b, DS04, Dro95, Que93, Sha12]. **Palindromic** [AJS22, Coh90, HS98, HB75b, Kim98b, Kom01b, San23, Tri74c]. **Palm** [Dav71]. **Paolo** [Fol22]. **Paper** [All77, Bre98, CSH72a, Gou68, HCG03, Hor80, Kui69, KsS73, Pro04, Röd94, Sel84, SH82, Sin90, Sla00, Hal22, Jun61]. **papers** [Jar66, Geb67, KB64, Wun63]. **Parachute** [DL92]. **Parallel** [Alu96, Alu97, Ani95, DGST88, Gla70, Mas94b, MCPR95, MRPC95a, MRPC95b, Mat95, NC85, PRS96, RTM12, Ste73b, CMP94, Edd90, LSS12, Mak94, Mas94a, MS04, Pry94, Wol92]. **Parallelism** [CV88, Sar90]. **Parallelograms** [PZ25]. **Parameter** [Ism09, Lin96, Mel16f, Mel16h, Mel18a, Var89]. **Parameterizing** [MS04]. **Parameters** [AJ96, Fie68b, Gre68]. **Parametric** [Col88b, YY19]. **Parametrized** [DOU08b]. **Parent** [Sur14]. **Parities** [GS81]. **Parity** [DG98, Ege83, Hod92, Kun76, Rob04b, Sch00, Sha23a]. **parking** [Wir08]. **Part** [Asv89, Ewe86b, Gra89a, Adl68, Adl69b, AJ95b, BH63a, BH63b, Bic70, Bic71b, BH71, Bic73b, Bre64a, Bro72f, BH78c, BH63d, EA20b, Fau64, Fau65, GG79c, Goo68a, Goo68b, HB63, HB64c, HL67b, HA73, HCB73, HB74c, HB76c,

Jes63b, Jes63a, Jes64, KG17b, KG18a, Mel00d, Mel01, Mel17d, RH63, She72]. **Partial** [ASD15, Bec90, Car64b, Chu90, Chu21b, CK88, Djo01b, FH20, GQ09, Hor94c, Jen66, Jen71, Kim10b, RP71, Sto70, Str99a, YL97, Coo06]. **Participants** [Ano17f]. **Particles** [HM83, McQ76]. **Particular** [LF14a, LF14b, LF15, Ord93, SK20]. **Parties** [Lew95]. **Partition** [AML85, Cho91, Col87b, Ewe80, Fie64, Gir81, Gou77b, Gup78b, HK95, Hil74f, HA76a, Hog77a, Hog77b, HBJ84, Kis14, KP78, Moh68, Pin02, Rob04b, Sha79a, Whi86a, CJ24]. **Partitioning** [SS91]. **Partitions** [AM75b, AM75a, Cad71, Car72d, Car76c, CLM22, Col83, Cre89, El 09, Ewe86b, Fie64, Fie66, Fie67a, Fie68a, Fie73a, Fuc84, Gue90, Hic73, Hic78b, Hic78a, Hir13d, Hir14a, Hir18, HB75c, Hog80, Jon91b, Kim91d, Kla68b, KR04, LG91, LP03a, Man75, Mun17, Muw81, Pad89, Par98, Pow96, Pro81, Rob96, Rob00, Rob02c, de 78a, SI03, Sch82, Sil11, Wan93, Wei16, CS21, Pro83, WW06]. **Partly** [Cad71, Car72d]. **Parts** [AM75a, Cam23, El 09, HZ17, Hic73, Hic78a, Hir14a, Hir18, Kim81b, Rob02c, IL07]. **Pascal** [Ano93f, Ano93g, Ano93e, And78a, AS00, AS05, BVB95, BJ89, BJ93, BH73b, BH14b, Boi69, Bol84, Bol86, Bol89, BB90, BN09, Bre64b, Bre64a, Bud80, CH94, DMP07, DW91, DQ83, Edw09, Eri98, GS95, Gou65b, Gou75, Har78, HS66, Hew77, HH72, HB64a, Hog68b, HB69, Hog72a, HA73, HB73b, HB76a, HB76b, HB76e, HA76a, HBJ78b, Hor64, Jon76a, Kar96, Kar04b, KMST97, Kub04, Kun76, Lee94, LY02, Lon81c, Lon81d, Lun77, MMYA10, Naj93, OS98, OS21, PS02, Raa63, Ram16, Rei93a, Sha77, SGBS86, SP77, SH79b, SH79c, SH80b, Sof12, STL22, Tur88b, Wil72, Wlo68d, Wlo71e, WM75, YL04, YG18, YY19]. **Pascal-** [Bol84, Bol86, Bol89, Tur88b]. **Pascal-Like** [Edw09, MMYA10]. **Pascal-Type** [Naj93]. **Pass** [MT02]. **Passing** [Ano02c, Tor19]. **Path** [Kim02, ZS85, Kir94]. **Path-Counting** [Kim02]. **Pathological** [Kum74]. **Paths** [Aga87, But90, Car72f, Chu74, Ege83, FJL+20, FKM+14, Fra70, Gre64, Kim01a, Oll22, PS92, Pro21, Ram16, Sto65, Sto67, Woa02]. **Patricia** [Ano07a]. **Pattern** [And78a, HS82, Moo70, KMP74]. **Patterns** [Alf64f, BJD95, BDD+17, BYD+19, Bom20, Bom25b, CdSG24, CCC00, EA12, FaMS24, Har98, Sha72b, Tur88a, TR90, CLHY12]. **Patton** [RF72]. **Paul** [Ano16b, Ano16c, Ano16f, Ano17j, Ano17g, Ano17h, Ano18c, Ano18d, Ano18e, Ano18f, Ano19e, Ano19f, Ano19g, Ano19h, Ano20c, Ano20d, Ano20e, Ano20f, Gou68, Ano17i]. **PC** [MNZ90]. **Peculiar** [Gor12a]. **Peirce** [Eis51]. **Pell** [ABD+25, ACOM21, BCM10, Bic75, BHL21, CL11, CY00, Coh72, DV24, DLR16, Dda20, DeL76, DeL81, DB01, DV88, EES82, Erc79, ES14e, FL18, GZ19, Hor71, Hor84b, HM85, HM87, Hor88b, HSF94, Hor94b, Hor94d, HF95, Hor00b, Hor03a, Hor05, KLM+19, KST20, Kil07, KA13, KR04, Li12, MH85, MH86, MH87a, MH87b, MH87c, MH87d, MH90, McD96, McD02, McD11, MMB25, Mel16e, Mel16h, MK87, NS05b, O'D79a, PR01, PR02, Rao05a, Rao05b, Rob84, SE20b, SP19, SI05, Ser74, Tsu21, WH84, Weg81a, dF14]. **Pell-Type** [O'D79a]. **Pellian** [Ber74, CSH72f, Sha78c]. **Pendulum** [Her20]. **Pennsylvania** [ACM96, IEE08]. **Penrose** [RS98a]. **pentadiagonal** [IA14]. **Pentagonal** [DeT74, Han70, PR01, PR02, TS92]. **Pentagrams** [Fei72].

Penultimate [Gri75]. **Perfect** [AH81, AP21, CCZ15, CJS98, Coh78, CW85, Col88a, Col94, DL16, Edg72, Ell12, EM15, Fed64, Fra77, Gra89a, Hag90, Hun66b, Lev68a, LF69, MH75a, OR14, PP94, PD15, Pri68, Ric13, SZ25, SH70, TS92, Wal87b, Wal88, Yab02, AAB+16, EP07, LP18, Mol18]. **Perimeter** [DeT92]. **Perimeters** [Ber89]. **Period** [BL13b, BCHR91, Cat74a, DeL77, FaMS24, Gre77c, HK91, MC04, Rob76, Sta80a, Vin63, Wil86, BE07, BM07a, KY03, PZL24b]. **Periodic** [ABCM12, Alf63i, BL13a, BB24, BD11, BMRS04, BH69a, Car07, Du26, Fer78, HB77b, Lau77, Leh75, Lew91, MO09, Mor77, Sha93, TS04, Wlo71d, YK77, BTD22, BB19, CCL89, CT18, TL25]. **Periodicities** [CK10]. **Periodicity** [BL17a, Blo65, DeC73, ES15f, Hei64, Her73, Jar63b, KG19, KH72, McG09, McG10, Poo88, She68, Sta76, Sta80b, Yal73]. **Periods** [Alf64j, AL79a, BCOR95, BCMS25, Bas25, BL25a, Bou20, CDM+06, Des78a, Ehr89, Ehr90, Hen15b, Her78, Her82, KS10c, Kwo89b, Kwo89a, MZ92, Pla97a, Rei93b, RT04, SH76, Som77, Som82, Bre94, Jam18, SE20a]. **Permanent** [KP69]. **Permanents** [AE25]. **Permitted** [Goo75]. **Permutation** [Liu96, Mul80b, Mul80a]. **Permutations** [Car78c, Car80b, Car81a, KS02b, Kre80, Sta85, Yan91, FPC08]. **Permutative** [Ske65]. **Perrin** [Li12, ZZA25]. **Perron** [BH69a]. **Perspective** [AAS85, Gin02]. **Pertaining** [Rob91b]. **Perturbed** [UK24]. **PETASYS** [AI92]. **Petersen** [Wag06]. **Phased** [BQS00]. **Phi** [Ber66, Dek20a, Dek21, DvL24, Hin77, Hol65, Hun74b, Pow96, Sha75a, Vél25]. **Phi-Partitions** [Pow96]. **Philadelphia** [ACM96, IEE08]. **Philippou** [Gra89c, Sch94]. **Photo** [KTW84]. **Phyllotaxis** [Goo91, Kar65, dSM63, Swi04, Rob78b]. **Phyllotaxy** [Car78i]. **Physical** [Høy09, Tre16a]. **Physics** [Dav72]. **Physiology** [Fis76]. **Pi** [Bru77d, Dra64, Ton24]. **Pi-Oh-MY** [Bru77d]. **Pick** [SSTW25]. **Pick-up** [SSTW25]. **Picking** [Tri67f]. **Piecewise** [Fra94, MN26]. **Pierce** [KM95, PVB98, Sha84a, Sha86, Sha94, VPB99]. **Piero** [AJ94c]. **Pile** [Fla78, Fla82, HRR03]. **Pillai** [DL20]. **Pine** [Bro68c]. **Pineapple** [Car78i]. **Pineapples** [Ond70]. **Pioneers** [Wei88]. **Pisa** [Bro70a, Anoxx, Baš78b, Baš78a, Beč01, Car39, Cho82, Dev12, FR85, GG69, GGA83, Han07, McC19, Miu02, Pic79, Pic81, Spi00a, Spi00b, Uli11]. **Pisani** [Fol22, Lün92]. **Pisano** [Geg93, Hor04, Arr69, Bab41, BF90, Bas25, BL25a, Car39, Fra40, Geg93, Gie13, Gri73b, Mar74, Miu81, Pic81, Pic83b, Pic83a, Sig02, Wes80]. **Pise** [Spi00a, Spi00b]. **Pisot** [AH95, DeL70, FMN25]. **Piza** [Gou89]. **Place** [Hun74b]. **Places** [Ber66]. **Plan** [HG81]. **Plane** [Her81, MS03]. **Plants** [Goo91, NS05a, THKH23]. **Plastic** [Nak20]. **Plates** [Bro89, HBJ79a, JH73]. **platforms** [LSS12]. **Plato** [Fei72]. **Platonic** [WB12]. **Pleasant** [Mon83]. **Pleasantry** [Ban76b]. **pleasure** [Lün92]. **PLRS** [MNPX17]. **plurality** [Par17]. **PMO** [SBM97]. **pocalypse** [Hil21]. **Point** [CG67, Eng91, MBR+13, Pet96]. **Points** [AL79a, BN77a, BL25b, FaMS24, FRU15, Gle81, HK78, JK93, Lin21, Mar12a,

Mel16f, Nag01, SK13b, Sta85, TF92, vR89, BM07b]. **Poisson** [GPS13, Kou90, Phi14]. **Poisson-Truncated** [Kou90]. **Policies** [Ano94d]. **Pollution** [Dei72]. **Poly** [CJCK17, SP02]. **Poly-Bernoulli** [SP02]. **Poly-Euler** [CJCK17]. **Polygonal** [And81, And82, CB14, EES82, Far86, Hir86, HH84, Luc73, PS92]. **Polygons** [Alf63d, Bud80, Her81, JC17, Pec65, RF72]. **Polyhedra** [Fei72]. **Polyhedrons** [Wlo71e]. **Polylogarithm** [Coh99]. **Polymers** [BPGC97]. **Polynomial** [Alp19a, Asv89, BKM17, Bea03, Bei78, BH76, Bev71, BK90, Bra90, Bru00, BF95, Car65, Fah16, Gau12, Goo68a, HL25, HH65, HBJ77d, Hor96a, HF01, Jen93, Kim10b, Kim12, KS16, KKLS18, Kin73, Kos14b, KG17a, KG17b, Kos17, Kos18a, KG18a, Kos18b, Kos19d, Kos20, KG20, Kos21a, Kos21b, Kos21c, Kos21d, Kos21e, Kos21f, Kos21g, Kos21h, Kos21i, Kos22e, Kos23b, Kos23a, Kos23f, Kos23i, Kos23k, Kos23j, Kos23l, Kos23m, Kos23n, Kos24a, Kos24b, KG24a, Kos24c, KG24b, LF14a, LF14b, LF15, Lee01b, Lee02a, Luc21e, Luc24, MH87d, Moo93a, Pet84, Pet85, SI05, Sto75, Sur14, TMR02b, TR04, Tsu24, Yan88, CFG19, EE10, Wag07]. **Polynomials** [dOGC96, ABD05, AN66, AM80, AN83, ASV71, AS84, All76, Alp20, AJ94a, AJ94b, AJ95a, AJ95b, Ark65b, BY16, BB69, BRGGGS20, Bed13, BH74, BWH75, BH79, BBHM85, Bev76, BH73a, BN09, Bos85, BDM12, BR82, Bur90, Bus63, Byr63, Car66c, Car75a, CH78, Car78g, Cas91b, CH02, Cha91, CL11, CL12, Cig03, CJCK17, DMY13, DD13, Dil87, Dil91, Djo96, Djo98, Djo00a, Djo00b, Djo01a, Djo01b, Dor99, Du26, DV88, EH24, Fer78, FH93, FH94, FMH94, Fil97b, FH20, Fox01, FZ01, Gau04, Geo75, GM20, Gla95, Gou63a, Gru14, Hau25, HSR97, Hen15a, Her82, Hir25, HL67a, HL68, HB73c, HB73a, HL74, HBJ78a, HBJ78b, HT18, Hor77b, Hor79a, HP81, HH82, Hor85a, HM85, Hor85b, Hor86b, HM87, Hor92a, Hor92b]. **Polynomials** [HSF94, Hor96c, Hor96d, HF97, Hor97c, Hor98, Hor00a, Hor02a, Hor02c, Hor03b, Jai74a, JK98, JV19, JS16, JH73, KH82, Kim79a, Kim80a, Kim80b, Kim80d, Kim10c, KM05, KG02, KM95, KY20, Kos19a, Kos16, Kos22c, Kos22d, Kos22f, Kos22g, Kos22a, Kos22b, Kos22h, Kos22i, Kos22j, Kos23c, Kos23d, Kos23e, Kos23g, Kos23h, Kos23o, Kos23p, Kos23q, Kou94, Lan92, Lan00, Lan02, Lee01a, LL83, Lev01, Lin21, LZ24, Liu01, Liu02, Mac00b, MH85, MH86, MH87a, MH87b, MH87c, MH90, MD87, Moh76, Mul80b, Mul80a, NFRR24, Nor05, Pet84, PGP85, PM85, PG89, PA91, Pop85, PS76, RS02, RSC16, Rui17, Rus12, Sha13, Shi20, SR83, SŠŠ25a, SSŠ25b, Sub90, Sub95, Sur96, Sur98, Swa66b, Swa68, Swa77, Swa97a, Swa99a, Swa99b, Swa99c, Swa00a, Swa00b, Swa00c]. **Polynomials** [Tau68c, Tau68a, Tau68b, Tee94, TF92, TZ96, Tsu24, Vse11, Wal76b, WH84, Wan95, WH04, WP69, WSP04, You02, YL97, YZ02, Zei78, ZJ98, Zha02, ZW04a, ZL95, Zho96, AK05, BK16, Boy07, Bri83, CC16, CH06, Chu10, Djo05a, EBKT85, EB87, Gau11, Ila71, IA11, JLW07, Ma11, MB19, Pet12, Pos23, RT72, Ram14, Rem11, Ric93, RT18, SR12, Sla16, Sun06a, TF93, TKS11, WW17, YZ17, Zah82, ZZ06]. **Polyomials** [Hor97b]. **Polyominoes** [And70, KR22, Kla65, PRVM25]. **Polyphase** [Lyn70]. **Polytope** [EG16, EG17, dF11]. **Polytopes** [Ris05].

Polyvibrating [MOP71]. **Popes** [Hig87]. **Popular** [Puc62]. **Population** [Bro67e, Bro68d, Kla76, PKS18]. **Populations** [Par69]. **portable** [Pry94, Wol92]. **Portland** [Gon89]. **Porto** [Bru94c]. **Posamentier** [Gal08, Har09]. **position** [Han07]. **Positions** [JO24]. **Positive** [AC11, ABN$^+$19, BHL$^+$20, Cad71, CFH$^+$16, CFH$^+$17, Col83, HZ17, HW12, HKN10, Hei79, Hen78a, Hig72, Hog80, HBJ84, Hor94b, Luc03d, Mai70, Mel16f, PP20, SS01, Ste71, Tót02, Wan93, EZ04, HKN11, Kim07, WW06]. **Positiveness** [NS90]. **possessing** [EBKT85]. **Possibility** [Pla96b]. **Possible** [Som82, Wlo71d]. **POVMs** [GS17]. **Power** [Ard04, Ark69, Ark73a, AAB$^+$90, BB69, BSS08, Boy09, Bro68f, Bro74b, Cav68, CC14, CL11, Chu96, CM89, DFLT14, DeL84, Du26, DJP25, Fer97, Fil96, Fox21, Goo74b, Gou99, Hau93a, HB64a, HL66, How01a, IR12, IT91, Jar63a, KK01, Lar15b, LF16, LF17, LL87a, McI20, MS95f, Mit03, Mon76b, Nak20, Nyb09, Sch91, Sha11, Sha74d, SK12, Ste78a, TCC$^+$04, WH03, Wil98d, Zei65, Zha09, Duv91, Gau11]. **Powerful** [McD82, McD87b, MW87, Van86, Wal76a, Yab07]. **Powers** [AN83, Alf64i, Bas64, Bea66a, BLPS11, Bre64b, Bre64a, Bro94, Bru00, Buc64a, Buc64c, Buc64b, Bun75b, Bun12, Bun14, Car66b, CH69, CBH10, Dam89, DvL23, Des86, DB66, DB67, DB70, DHM24, Fer01, Gau04, Gla78, Gou63b, Gou78a, HB97, HR91, HBJ77a, Hor74a, How96, How98, HW73, Ila71, Jon91a, Kal90, KC93, Kil76, Kla66a, KK89, Kom14, KL93, Lan90, Lan00, LF15, Len17, LZ24, LF69, LMR96, LS18b, Mar12c, Mel99a, Mel00a, Mel09, Mel10b, Mel10a, Mel16c, Meš13, MW22, NKW23, OP14, OP18, PPK21, PS02, Pop77, Pro16b, RFLT20, Rob78a, Rob83c, de 78a, Sel83, Sha74b, SH77, Sta03, SS17, Sta80a, Ste78b, Sti98, Sun78, Sun01b, TT16, Tee94, Tep74, Wes66, Wil70, ZG17, ZW03, BH05, BM07b, Can51, CM15, DL20, GB06]. **powers** [Goo93a, LP18, Mag09, TR03, ZW06]. **Pp** [Mos08, Gal08, Hal22, Tol17]. **Practica** [Høy09, Oak09, FH08, Hug10, Fre92a]. **practice** [Spi00a, Spi00b]. **praticque** [Spi00a, Spi00b]. **Pratt** [Bay08]. **Preceding** [Gou71a]. **Precisely** [Rob83a]. **Predetermined** [Mea56]. **Predictable** [Dra64, Sha84a]. **prefixes** [BFS19]. **Préhoude** [Spi00a, Spi00b]. **premier** [CHF85]. **Prescribed** [BCMS25, Cav77b]. **Present** [Mac10]. **presentation** [MR84]. **Preserve** [Bro78c]. **Preserving** [AS20, Aus23]. **Press** [Ano88c, Tol17]. **pressure** [Rob78b]. **Prices** [Gil05, Gil07]. **Primality** [Bol89, Bri98, Gou72c, Gou74c, GG85, Gou89, LM93, Mor75, Rie69, RW21, Sun06c, Wil88, Yan95, Bay08, BB04, BLS75, WJ76, Wil87, Wil98a]. **Primary** [GM25, Som80, Som82]. **Prime** [Alf64j, All81, AH16, BC10, Bal19b, Bal25, BL25a, BJ02, Bre74b, BWWW16, Bru86b, Bru70, Buc67, CP79, DK18, DJ67, Ehr88, El 09, EG76, EV04, Gar04, Gic22, Gio94, Gou64b, Her85, HJ68b, Hol00, Izo05, Jar63a, Jar68a, Kar96, KP77, KS10c, Lay66, LM85, Lee10, Man64, MST13, McN92, Meš13, Mon76b, Mon88, NS99, Pau02, Pla97a, Pon19, Rob83b, Rob84, Sai17, Sed14, Sha11, Sha64a, Som82, SK13a, SK13c, Tao17, Tee94, Tót02, Vol94, Weg75, Wol99, Zho99, BL13e, Hol06, Jar06, LX21, RL15, RL18, Sho06, Bal19a, Gri75]. **Prime-Power** [Jar63a]. **Primed** [Tri67c]. **Primefree** [JS19]. **Primer**

[BH63a, BH63b, Bic70, Bic71b, BH71, Bic73b, Bic75, Bro72f, BH78c, BH63d, GG79a, GG79b, GG79c, HB64c, HL67b, HA73, HCB73, HB74c, HB76c, HBJ78c, RH63]. **Primes**
[Alf64h, Boa01, BG21, CZZ14, CFL+22, CD13, Dro00, FZ01, HBJ77a, Hun78, Jar67a, JC22, Jav22, Kar70, Kar72, Kla09, KG02, Kun90, Leh64, Lu70, MG02, Mad69, Moh78, Nyb12, Nyb23, Par70, Rob94, Rob05b, de 78a, SY84, SZ25, Som79, Som80, SK15c, Sun02, Tri10, TJ92, Van12, Weg81b, Wei73, Zie63, BE07, CCZ15, DK99, GG24, Jar06, MR07, Pen20, Som06a, WK09]. **Primitive** [Alf63g, Ber82, Ber89, CY91, DeL77, DJ68, Jar63a, Jar68a, KP77, Li99a, Li00b, May82, Mol88, Mon76c, Pho91, San90a, Sha72a, ST73, SH76, Tay76, Ter12, Vou95, Weg75, Weg77, Weg81b, Wul81, Yab01, Rob06b]. **Primordial** [PH88]. **Princeton** [Tol17]. **Principle** [Kon10, Wlo67]. **Priority** [Wil98b, HKN11]. **Prize** [Ano15a, Ano16b, Ano16c, Ano16f, Ano17j, Ano17g, Ano17h, Ano18c, Ano18d, Ano18e, Ano18f, Ano19e, Ano19f, Ano19g, Ano19h, Ano20c, Ano20d, Ano20e, Ano20f, Ano17i, Slo15]. **Probabilistic** [BNOS03, FM95, Gam95, Hey80, Nak14, SY89]. **Probability** [All81, Ess03, Gor12b, PGP85, Sha73, Tót02, Tur79, AK05]. **Problem** [Alf63b, Alf66a, Alm86, And02, Ano63f, Ano63g, Ano98b, Ano00e, Ark73b, Ark73c, AHS79, AHS80, Bau80, Ben02, BH78a, BJ09, Blu72, Boh79, Bri64a, Bro68g, BS93, CJS98, Car78e, CY00, CG67, Chu85, Col87b, CM17, Dub93, Duj96, Duj99, Duj02, Dun69a, Mil22, ER00, Fen11b, Gal86, Gbu81, GU66, Gou81, Gre78a, Gru24, Hir15c, HL69b, HB77a, HJ68b, Jen71, Joh90, Jon78, KH82, Kim17, Kim19, Kim25, Kla72, KF73, LaD18, Lan92, Lax74, Lev68c, Lin75, LPS16, Mil20, Moh81, Nyb12, OS20, Pag74, Röd94, Ros72, SO21, Shu72, Ste81a, Ste81b, Szi17, Tri74b, Tri89, Web95b, Wer83, Whi78e, Wlo68c, Wlo71c, Zei89, ZS85, DL20, GGL24, HA66, LMV09, RS08, Gou68]. **Problèmes** [Spi00a, Spi00b]. **Problems**
[Abr97, Abr00, Abr71, Ano78a, Ano79b, Ano91e, Bas63a, Bas63b, Bas63c, Bas63d, Bol84, Erd81, ES00a, ES00b, ES01a, ES01b, ES01c, ES01d, ES02a, ES02b, ES02c, ES02d, ES03a, ES03b, ES03c, ES03d, ES04a, ES04b, ES04c, ES04d, ES05a, ES05b, ES05c, ES05d, ES06a, ES06b, ES06c, ES06d, ES07a, ES07b, ES07c, ES07d, ES09a, ES09b, ES09c, ES09d, ES10a, ES10b, ES10c, ES10d, ES11a, ES11b, ES11c, ES11d, ES12d, ES12a, ES12b, ES12c, ES13d, ES13a, ES13b, ES13c, ES14d, ES14a, ES14b, ES14c, ES15b, ES15c, ES15d, ES15e, ES16a, ES16b, ES16c, ES16d, FL22, Fro23a, Fro23b, Fro23c, Fro23d, Fro24a, Fro24b, Fro24c, Fro24d, Fro25a, Fro25b, Fro25c, Fro25d, Fro26a, Fro26b, Gor12b, Gui77a, HH00, Hee84, Hil64a, Hil64b, Hil64c]. **Problems**
[Hil64d, Hil65a, Hil65b, Hil65c, Hil65d, Hil66a, Hil66b, Hil66c, Hil66d, Hil67a, Hil67b, Hil67c, Hil67d, Hil68a, Hil68b, Hil68c, Hil68d, Hil69a, Hil69b, Hil69c, Hil69d, Hil70a, Hil70b, Hil70c, Hil70d, Hil71a, Hil71b, Hil71c, Hil71d, Hil72a, Hil72b, Hil72c, Hil72d, Hil73a, Hil73b, Hil73c, Hil73d, Hil74a, Hil74b, Hil74c, Hil74d, Hil75a, Hil75b, Hil75c, Hil75d, Hil76c, Hil76d, Hil76e, Hil76f, Hil77b, Hil77c, Hil77d, Hil77e, Hil78a, Hil78b, Hil78c, Hil78d, Hil79a, Hil79b, Hil79c, Hil79d, Hil80a, Hil80b, Hil80c, Hil80d, Hil81a, Hil81b, Hil81c, Hil81d, Hil82a,

Hil82b, Hil82c, Hil82d, Hil83a, Hil83b, HP83, HPW83, HPW84a, HPW84b, HPW84c, HP84, HPW85a, HPW85b, HPW85c, HPW85d, HPW86a, HPW86b, HPW86c, HPW86d, HPW87a, HPW87b, HPW87c]. **Problems** [Hil87b, Hil88a, Hil88b, Hil88c, Hil88d, Hil89a, Hil89b, Hil89c, Hil89d, Hil90a, Hil90b, Hil90c, Hil90d, Hil91a, Hil91b, Hog63a, Hog63b, Hog63c, Hog63d, Hog64a, Hog64b, Hog64c, Hog64d, Hog65a, Hog65b, Hog65c, Hog65d, Hog66a, Hog66b, Hog66c, Hog66d, Hog67b, Hog67c, Hog67d, Hog70b, Hor78c, Kwo17a, Kwo17b, Kwo17c, Kwo17d, Kwo18a, Kwo18b, Kwo18c, Kwo18d, Kwo19a, Kwo19b, Kwo19c, Kwo19d, Kwo20a, Kwo20b, Kwo20c, Kwo20d, Kwo21a, Kwo21b, Kwo21c, Kwo21d, Kwo22d, Kwo22a, Kwo22b, Kwo22c, Kwo23a, Kwo23b, Kwo23c, Kwo23d, Kwo24e, Kwo24a, Kwo24b, Kwo24c, Kwo24d, Kwo25a, Kwo25c, Kwo26a, Kwo26b, Luc03a, Luc03b, Luc03c, Luc04a, Luc04b, Luc04c, Luc04d, Luc05a, Luc05b, Luc05c, Luc05d, Luc06a, Luc06b, Luc06c, Luc06d, Luc07a, Luc07b, Luc07c, Luc07d, Luc09a, Luc09b, Luc09c, Luc09d, Luc10a, Luc10b, Luc10c]. **Problems** [Luc10d, Luc11a, Luc11b, Luc11c, Luc11d, Luc12a, Luc12b, Luc12c, Luc12d, Luc13d, Luc13a, Luc13b, Luc13c, Luc14d, Luc14a, Luc14b, Luc14c, Luc15a, Luc15b, Luc15c, Luc15d, Luc16a, Luc16b, Luc16c, Luc16d, Luc17d, Luc17a, Luc17b, Luc17c, Luc18a, Luc18b, Luc18c, Luc18d, Luc19a, Luc19b, Luc19c, Luc19d, Luc20a, Luc20b, Luc20c, Luc20d, Luc21a, Luc21b, Luc21c, Luc21d, Luc22a, Luc22b, Luc22c, Mur82b, Nat25, PRW93, Pha24, Pha25a, Pha25b, Pha26c, Pha26a, Pha26b, Rab91a, Rab91b, Rab92a, Rab92b, Rab92c, Rab92d, Rab93a, Rab93b, Rab93c, Rab93d, Rab94a, Rab94b, Rab94c, Rab94d, Rab95a, Rab95b, Rab95c, Rab95d, Rab96b, Rab96c, Rab96d, Rab96e, Rab97a, Rab97b, Rab97c, Rab97d, Rab98a, Rab98b, Rab98c, Rab98d, Rab99c, Rab99d, Rab99e, Rab99f, Rab00a, Rab00b]. **Problems** [Sin70, Tho63e, WR01, Whi67a, Whi68a, Whi68b, Whi68c, Whi68d, Whi69a, Whi69b, Whi69c, Whi69d, Whi70a, Whi70b, Whi70c, Whi70d, Whi71a, Whi71b, Whi71c, Whi71d, Whi72a, Whi72b, Whi72c, Whi72d, Whi73a, Whi73b, Whi73c, Whi73d, Whi74a, Whi74b, Whi74c, Whi74d, Whi75a, Whi75b, Whi75c, Whi75d, Whi76a, Whi76b, Whi76c, Whi76d, Whi77b, Whi77c, Whi77d, Whi77e, Whi78a, Whi78b, Whi78c, Whi78d, Whi79a, Whi79b, Whi79c, Whi79d, Whi80a, Whi80b, Whi80c, Whi80d, Whi81a, Whi81b, Whi81c, Whi81d, Whi82a, Whi82b, Whi82c, Whi82d, Whi83a, Whi83b, Whi83c, Whi83d, Whi84a, Whi84b, Whi84c, Whi84d, Whi85a, Whi85b, Whi85c, Whi85d, Whi86b, Whi86c, Whi86d, Whi86e, Whi87a, Whi87b, Whi87c, Whi87d, Whi88a, Whi88b, Whi88c, Whi88d, Whi89a, Whi89b, Whi89c, Whi89d]. **Problems** [Whi90a, Whi90b, Whi90c, Whi90d, Whi91a, Whi91b, Whi91c, Whi91d, Whi92a, Whi92b, Whi92c, Whi92d, Whi93a, Whi93b, Whi93c, Whi93d, Whi94a, Whi94b, Whi94c, Whi94d, Whi95a, Whi95b, Whi95c, Whi95d, Whi96a, Whi96b, Whi96c, Whi96d, Whi97a, Whi97b, Whi97c, Whi97d, Whi98a, Whi98b, Whi98c, Whi98d, Whi99a, Whi99b, Whi99c, Whi99d, Whi00a, Whi00b, Whi00c, Whi00d, Whi01a, Whi01b, Whi01c, Whi01d, Whi02a, Whi02b, Whi02c, Whi02d,

Whi03, DG67, Flo18, Han11, Kro68, Kwo25b, Pic79, Spi00a, Spi00b, Bro68a]. **Procedure** [Lig73]. **Proceedings** [ACM12, Bro96, IEE81, SC07, ACM96, BHP92, BPH93, B+96, NS95, Ano17c, Ano18a, Gon89, IEE08, Jef08, Ano17b, Swa92, SM08]. **Process** [Lon86b, Nef67]. **Processes** [Hey81, Sch97, Won82, You98, KSSS16]. **processors** [Edd90]. **proches** [Spi00a, Spi00b]. **Produced** [Mel16g]. **Producing** [HT18]. **Product** [Ade17, Cha12, Dav82, DeL95, Ewe82, FG23, FG05, KK01, Kno90, LF15, LF16, LF17, Lee02b, Lu70, Mar12d, Mar13a, Mel16a, Nyb12, Sta82, Ste73a, Wag81, ZZA25, Zei72, Sun06a, Zah82]. **Production** [Wel67]. **Products** [BH75, Ber75, Bro76, Bun75b, Bun14, Bus73a, Cam22b, DV24, DD67, DLR16, Dda20, DT20, EES82, Fer69, FH98, GCMP14b, Gau12, Goo94b, Gou63b, Gou71b, GQ07, Gre18, Har98, Hir86, Hor79b, HP86, KK14, Kim04, Kla68a, KL91b, Kos15a, Kos18a, Kos20, KG20, Kos21a, Kos21b, Kos21c, Kos21d, Kos21e, Kos21f, Kos21g, Kos21h, Kos21i, Kos22e, Kos22h, Kos22i, KW13, Lon73, LH74, LS13, LOT23, LO14, Mel98, Mel99f, Mel00d, Mel00c, Mel01, Mel17a, Mel17b, Mel17c, Mel17d, Mel18d, Mel18b, Mel18e, Mel18f, Mel18g, Mel18a, Nak26, Nyb04, Pon17a, Pri05, Rab99b, RP18, RP19, Red94, Rus82, Ste21, Szi17, Tad65, Tau73a, Tep76, Tri10, Zei77, Zei70, GCMP14a, KLM+19, Osl07, ST06, WP07]. **Professor** [Ano96b, Gou72a, Woo97]. **Profile** [Ros79, Zak83]. **Profiles** [Wu83]. **Program** [Ano71c, Ano72g, Ano73d, Ano74b, Bro96, Sho78, BB79]. **Programmer** [Mae92a, Mae92b]. **Programming** [AGO95, Big21, Pla96b, Bee04, Ger21, Kro68]. **Programs** [CFG19, Web95a, B+96]. **Progression** [Bac81, GKL+21, GG15, Hsu97, RP19, Ste73a]. **Progressions** [CL25, CS95, DJ67, HS98, Jar67a, KK05, JR25, PZ12]. **Projection** [Gro97]. **Projective** [MZ92]. **Prolog** [CV88]. **Prometheus** [Gal08]. **promptuary** [KTW84]. **Pronic** [McD98a, McD98b]. **Proof** [Adl69a, Alb73, AW66, Beh12, BO17, Bol77, Bro78b, Bru93, Chu85, CK95, Eli21, ES16e, Ewe03, FH20, Gou75, Hag64, Hen17, Hen19, HH72, Hir13c, HE80, Hor94a, KS04, KAP10, Kwo14, LB13, LBF14, Mic64, Nak14, PD18, Pow77, Pri18, Rob02a, Ros88, San90b, Sha75a, Sin73a, Som72, Spe77, Sun73, SC84, Tri73, Woa02, Yab01, Yam80, Yam19, ZG17, BQ03, Hol95, Len06a, MM06, And05]. **Proofs** [BQ03, BR14, BCS19, CMW24, ES10e, Ger09, GG15, GZ22, Hay92, Lar15b, PP00, SW10, Sha13, Woo07, And05]. **Propagation** [But90, Win68]. **Properties** [Aga89, Alf63i, And14, AJ95a, ABR+24, Ark70a, BC24a, BCF+25, BJ90, Bis84, Bri83, Bru79, Car72a, CH94, CMR02, DQ83, Djo96, Djo01b, Djo05b, DP78b, DMSS16, Du26, Erc73, Erd81, ES16e, FJ12, Hal66, Hal67, HPV95, HL74, HBJ78b, HBJ78d, Hor65, Hor67, HF91, Jai74b, JK98, KK95, Kim76, Kim80d, KS16, Kno92a, KR10, Lás82, LL87b, LL87c, LL87d, Lee97, Lee01a, LL83, Len03a, Li21, Lon81d, MST13, MS94, MD87, Moh76, MR99, OS98, OS05, OS21, PTW13, PT17, Per16, Pla96a, Pon19, RS11a, RR14, Rao53, Rob82a, Ros83, Rou11, SH72, Sha74e, Sha84b, Sha60, SVB17, SR83, Sit70, Sol76, Som80, STL22, Swa66b, Swa68, Swa99c, Swa00c, Tan00,

Tur74, VKSAN93, Wad78, Wad92a, WH71, WP69, Wil77, Yal72, Zha97c]. **Properties** [Zho03, ACOM21, EB17, GSS19, HLS79, KI16, SE13, dLM94]. **Property** [AE79, AM80, Alb81, AS77, AL19, AZ20, BD81, Bic68a, Bos82, BAP73, fC95a, DD02, FH20, Gam95, Gel63, GR83, Goo94b, Gou72b, Gra64, GWT15, Hah75, HP94, HA71, HH78, HP75b, KC86, KsS72, Kui82, Kun87, Lar88, McI92, Mic64, Nag84, Nyb03, Pad94, Pla94, PW01, Rob02b, Sch13b, Sil76, Sin80, Ske65, Spi06, VWT85, Wei66a, Whi67b, WTvR87, Wlo68a, Zho97, Boy97, Mil11, de 81b, de 95]. **Proportion** [BS97, Hun70b]. **Proportional** [Hil81e]. **Proportions** [Bom20, GM11, Gri10, Low71a, Nor64, Nor72, St.84, BF90, Car39]. **proporzionali** [Car39]. **proposal** [Høy05]. **Proposals** [KE14, Kim17]. **Proteins** [JR98]. **Protocol** [JQ97]. **Proving** [Hen22a]. **proximal** [EPD25]. **Pseudo** [Esw78a, Esw79a, Fer68, Geb67, Jan02, Leh64, Par70, AI92, Esw78b, Esw79b]. **Pseudo-Fibonacci** [Esw78a, Esw79a, Fer68]. **pseudo-Lucas** [Esw78b, Esw79b]. **Pseudo-Primes** [Leh64, Par70]. **Pseudo-Random** [Geb67, AI92]. **Pseudogroup** [Fer78]. **Pseudoprimes** [AJ96, Arn95, BW80, Bru94d, Bru94b, Bru96, CJS98, CG03, DF89, DFM90, DF92, Di 93, Dre97, EKS88, GLMS22, Hau96, PS80, PSW80, RZ95, Som09, SC10b, SK22a, SK22b, Arn97, GP91, GP93, Som06a]. **Pseudorandom** [EH95, MCPR95, MRPC95a, MRPC95b, VKSAN93, CMP94, Krá72a, Krá72b, Mas94a, Mas94b, MS00a, MS00b, PW95, Pry94]. **Psi** [Alb81]. **Psi-Type** [Alb81]. **PSW** [CG03]. **Public** [Smi93, Mül06, SS95a, SS95b, XLP99]. **Public-key** [Smi93, Mül06, SS95a, SS95b, XLP99]. **Publications** [Bee11, Puc62]. **Publishers** [Sch94]. **Pullman** [Fre94]. **Pulsated** [ADS14]. **Pure** [Her19, Sha06]. **Purely** [MO09]. **Putnam** [Woo97]. **Puzzle** [Gou66a, Gou66b]. **Puzzled** [Win11]. **Puzzler** [Hol65]. **Puzzles** [Bro68a, DG67]. **Pyramid** [AS05, Bea68, Hog72a, Sha77]. **Pyramids** [Ano93f, Ano93g, Bol86, Ano93e]. **Pythagoras** [Mar93, Uma71]. **Pythagorean** [Ano90e, BJ79a, AS20, Aus23, BW79, Ber82, Ber89, BJ79b, Coh70, Els03, FL68, Hen67, Hin92, Hor82b, Luc02, MM90, Oli96, Rai48, Rob06b, ST89, SH71a, Sil98, Ste86a, Tay76, Ter12, Tri09, Uma72, Wat92, Weg75, WW75, Weg77, Weg81b, Zel93, Zel97].

Q [Kum21]. **Q-transformation** [Kum21]. **QRT** [GG13]. **Quadrate** [RS98b]. **Quadratic** [BD81, BCHR91, Bea03, Bou20, Bro71a, BK96, CD13, DB66, Gic09, Hin78, Leh66, LM10, Lin68, Mol88, Mon85, PVB98, Tay75, Vse11, WP19, Wie88, You95b]. **Quadratics** [Mah91]. **Quadrative** [GKRS01]. **Quadratorum** [McC19, Arr69, Baš78b, Baš78a]. **Quadrinomial** [SH79c]. **Quadruples** [Oli96, Rie99a]. **Quality** [Jan02, MCPR95, CMP94, Mas94a]. **quand** [CHF85]. **Quantum** [Fer78, LLP+18]. **Quart** [Bri83]. **Quarterly** [Ano63c, Joh12a, Bee11, BJ87]. **Quartic** [Tay76]. **Quasi** [AM80, Daz02, Hen15b, Hor03a, Tau89, NS95]. **Quasi-Cyclic** [Daz02].

quasi-Monte [NS95]. **Quasi-Orthogonal** [AM80, Tau89]. **Quasi-Periods** [Hen15b]. **quasicrystal** [Jag21]. **Quasicrystalline** [Man17]. **Quasigroup** [Kum21]. **Quasiperfect** [Coh82]. **Quaternion** [Iak77a]. **Quaternions** [Abr09, Hor63b, Iak77b, Iak77a, Iak81a, Iak81b, Iye69b, Iye69c, Swa73, TL25]. **Queries** [KTW84, BDL+16]. **quest** [Dev17, Sim18]. **Question** [GQ09, Li99a, Pro97]. **Questions** [GB15, dF11]. **Queueing** [Mag81]. **quickies** [Tri67e, Eve68]. **quickly** [CH89]. **Quilt** [MN20]. **Quinn** [And05]. **Quintic** [DES17]. **Quintuple** [Ewe82]. **Quintuple-Product** [Ewe82]. **Quotient** [Dob14, PT17, Wil82]. **Quotients** [BH77b, Bun81, GL16, NB89, Coo06].

R. [Kui69]. **Rabbit** [Alf63b, BJ78a, Dub93, Fen11b, HL69b, Wel67]. **Rabbits** [GKH77, HD19, Hog68a, Lev88, Gri15a, Hal22]. **Rabin** [Arn97]. **Rabinowitz** [Ano00d]. **Radical** [Ell12, OR14]. **Radicals** [GCMP14b, Osl07]. **radice** [Car39]. **Radici** [RS98b]. **Radix** [Kno90]. **raising** [Duv91]. **raison** [CHF85]. **Ramanujan** [Art04, Cha07, Che12, CC20, Coo14b, EM15, Gui20, HS13, Hir15c, How86, HH89, Lau10, LM19b]. **Ramified** [Stă14]. **Ramsey** [AGJ+09, SC84]. **Ramus** [Kah09]. **Random** [Alu96, Alu97, And90, BK00, BGTM+11, Cha05, Col87a, DGNW85, Edd90, Geb67, Gri11b, Gri15a, Hop95, Jan02, JV19, Kou90, Lan11, MM65, MZ93, Pet94, Pet91, Pet99, Sta85, TRE73, Vis00, Alt88, AM15, AI92, Cha06b, CM10, ET99, HS18, JRdlR08, JRdlR10, L'E94, LSS12, Mak94, MM06, MT85, MNZ90, MZT90, MZ91, Mar92, Neu17, TLC93, Wol92, Tre22]. **random-number** [LSS12, Pet91]. **Randomness** [MT02]. **range** [BP10a, BDL+16]. **Rank** [BE07, DK18, Des78b, Gup78b, KP77, Rob76, Sal75, SK13b, Vin63, Wil75b]. **Rank-Vector** [Gup78b]. **Rapid** [All75c]. **Rapidly** [Cas86]. **rapprochement** [CHF85]. **rare** [THKH23]. **Raster** [CLRS86]. **Raster-Graphics** [CLRS86]. **Rate** [Cha05, Lan11, Len17, Cha06b, JRdlR10]. **Ratio** [Ber66, BJD95, BJ99, BF91, BH17, Cad16, Cha73, Gal79, Gal86, GD09, Goo93b, Goo93c, Hin77, HBJ79b, Lar88, Lar15b, Mel10c, Pet86, Pet96, Pro15, Rac19, Rus12, RS11b, Sch81, SH77, SG85, Sza17, Wlo63, Wlo67, Wlo68b, Wlo71b, Wlo71d, Zuk76, Dun97, Gri13, Krč06, Nea07, RL15, Ade14a, CVZ17, KOO24, LSW14, WB12]. **Rational** [BCM10, Bro03, Bro74b, Bur90, CR93, Els00, Els03, Fox01, Hau93b, Hau25, HT18, JS16, Kla81, Law83, Lin21, Nag01, Nak20, Sha93, Bou20, Gri09]. **Rationally** [SSS24]. **Rationals** [D'S89, Els96, Leu23, Nor19]. **Ratios** [Alf64a, Bea22b, BFT15, Bro70b, Bro71a, Den87, Fee67, GM81, HA77b, KM95, Moo93a, Som75, TR01, WB12]. **RATS** [SC01]. **Ray** [MC76]. **Ray-** [MC76]. **reaction** [DS21, SDR24]. **readability** [Wat86]. **reading** [Lün92]. **Real** [ABBB13, Bou20, Bro71b, D'S89, DH68, Els98, Fil93, Fri66, HF95, KK89, Kno90, Mol88, Van96, Nyb05]. **Realizable** [MW22]. **Really** [And05, Bru93, Fis81, BQ03, Cri07]. **Reals** [Mel10c]. **Rearrangement** [Gou77b]. **Rearrangements** [Def13]. **reason** [CHF85]. **Recamán**

[AMS+22b]. **Rechenkunst** [Lün91a, Lün91b, Lün91c]. **Reciprocal** [AJ91f, Bac81, Bes91, Bra71, CD13, Goo74a, Gre77c, Her03, HB76d, How87, HSL01, JK98, LK09, MS95e, Mel99b, Mel03b, Mel15, Mel18a, ON09, Pla96a, Pop86, Zha99b, Zha01b, ZW04b, KA13]. **Reciprocals** [ASD15, AJ90, AJ97, Buc67, CCD+22, Goo94b, Gre77d, Gre77b, Gri92, Hen11a, Her85, HT93, HB76c, Hor88a, Jen94, Kos22h, Kos22i, McD94a, Mel00c, Mel01, Mel02, Mel18g, Nyb03, Nyb23, Pop84, Rab99b, SH71b, Tho63f, Sco18]. **Reciprocity** [Car84, Eng91, Tay75, Tay76, You95b, BB04]. **Recognition** [SK81, TV07, Ves15]. **Recombination** [CT75]. **reconciliation** [CHF85]. **Recounting** [BQ99]. **Recreation** [Bro67e, Bro68d]. **Recreational** [Dev12, Gla70, Mad68a, Mad68b, Mad68c, Mad68d, Mad69, Ped71, Han11]. **Recreations** [Ano95c, Ste95]. **Rectangle** [BL65, Hun63]. **Rectangles** [Bas63f, BH69b, Lig73, Lig79, Rea80, Ric13]. **Rectangular** [BH17, DP95, MS03, Tha19]. **Recurrence** [AD10, AE79, AM75b, Alp20, AH95, And95b, AP92, AJ91e, AB85, AP70, Bas20, BCFS22, BO17, BCD+20, BHL+20, Bot82, Bro89, BsS95, CS03, Car78e, CJS94, Chu25b, CM89, CCD+22, DD02, Du26, EMR02, Eli01, Eli21, Els05, Fer78, For67a, For67b, FL68, FK71a, FK71b, Fre85, Ful80a, Ful80b, Ful81a, Ful81b, Ful81c, Ful77, Gou75, HW12, HKW15, HR91, Hau97b, HA77a, HH82, Hor84a, Hor88a, Hor92a, Hor94c, HST94, Jac90, Jes63b, Jes63a, Jes64, JK93, JS19, Kim91a, Kim91c, Kim10c, Knu66a, Kos19c, LK09, LF16, LF17, LF19, Li99b, LPS16, LM24, LS18b, MV84, MJ95, Mom01, MKL+23, NS90, NR15, Pop77, Rus81, Say79, Sed14, SH72, Sha79c, SH79a, Sha80, Sin70, Sli98, SH80b, Sta03, Sti98, Sul89, Swa98, TMR02b, TR04, TT16]. **Recurrence** [TZ96, Vol13, Vor09, Whi66b, Yap70, ZW02, ZL95, Car07, GQ07, Hir05, Knu66b, Ron91, Ten09, Wag07, lY08]. **Recurrence-Generated** [HH82, Hor84a, Hor88a]. **Recurrences** [Alp19b, ADS14, BKM17, Bal25, BW81, CP84, Car78a, Cat74b, Cat74c, CFH+16, CFH+17, CM01, DG84, Ewe80, Geo89, Gou63c, Gou90, Gry03, Hor92c, How94, How98, Izo02, KK14, KM05, KW13, Kwo10, Lev85, Li00a, Lit20, Liu92, LB91, LHLT95, MS20, MMMS22, MMM+22, MO09, MO10, Pla96a, Rab96a, Rab99a, Rob91b, Rob02b, Rob04a, Sel84, SY84, Som79, Som80, Som84, Som87, Som89, Som91, SC04, SK13a, SK15a, SK16, SK17, SK21, SK24, Spi97, SS17, WH14, Wol98, You03, Bre94, BN06, GPS87, Hir06a, Hir06b, KA13, PZ12, Som06b, Som07]. **Recurrent** [Alf63e, AHM92, BC10, BD81, CK24, Cav77a, Coh91, Eme69, Hen11a, HL66, HSL01, Kim76, LU05, Rob76, Zei71a, Gou06]. **Recurring** [Aga89, AJ91d, AJ97, Ark69, AAB+89a, BH75, Bri64b, BN03, BN19, Bro68e, BF95, DJ68, Gol95, Jar66, Mel02, MZ92, Sol76, Yal73, Zöl93, Bro66, Bro67b]. **Recurring-Sequence** [AAB+89a]. **Recursion** [Bro68b, Bro69g, Bro69e, Bro69d, Bro69f, Bro70c, Bro70b, Bro72a, Bro74a, Bro76, Cam22a, Hay92, Hic73, Kah09, Muw81, Par69, Par77a, Pha84, Rob82a, Sti98, UK24, Wat86, Whi86a, Whi67b, IK87, RSHL07, Wir08]. **Recursion-Type** [Hic73, Muw81]. **Recursions** [DV89, EH24, EH25, Hen22b, MRPC95a, MRPC95b, Naj93, Mas94b].

Recursive [BH78a, BJF99, BL65, BD70, Bro75c, CFG19, FKL70, FP86, GBC16, Hen20, HA77b, HH80, Hol66a, Hol66b, HCD97, KI10, KZ92, KsS73, Lás82, McG09, McG10, Nag84, Par64, Rap74, RM11, Sal75, Sha74b, Sha74e, Sha78b, Sha83, SO02, Shi95, SJ84, Sun01b, Sza17, Tri65, WS91, Whi66a, Woa02, Zei70, Cox87, Ger21, Man05a, MSS08, Rob07, Rob99]. **Recursively** [Hen15a, Mil75b]. **Recursiveness** [Hen11a]. **Rédei** [BCM10]. **rediscover** [Dev17, Sim18]. **Rediscoveries** [Gou77a]. **Reduced** [BCHR91, BN77b, BN93, CD25, Li00a, Pow96, Sun75b, Wan93, WW06]. **Reduction** [AB85, Car71a, Mel02, Rei93b]. **Reductions** [CLX08]. **Redundant** [BS97]. **Redux** [Coo14a, DS19]. **Referees** [Ano87a, Ano88b, Ano89e, Ano90g, Ano91f, Ano92c, Ano93j, Ano94e, Ano95d, Ano96c, Ano97g, Ano98c, Ano99e, Ano00f, Ano01c, Ano02d, Ano03c, Ano04b, Ano05a, Ano06a, Ano07b, Ano10c, Ano11d]. **References** [OR99]. **Refinement** [HT00]. **Reflected** [Aga87]. **Reflections** [Bro89, Bru86a, HBJ79a, JCDK25, JH73, MW73, SH02]. **Regarding** [Rob95]. **Regeneration** [Sta85]. **regola** [Mar74]. **Regula** [Tho63d]. **Regular** [Her81, Kla73b, Kre80, Kun90, LU05, MS03, Rob14, Wlo71e, EB17]. **Regularity** [MR15]. **Related** [AH77, Alv69, ABD$^+$25, AJ91f, Arc84, AKO$^+$03, Bac81, BVB95, Bal25, BBS81, BWH75, BH77b, BL65, Bic75, BB90, Bra90, BD72, BS93, BL17b, Car64b, Car66c, CSV73, Car78a, Car78g, CH02, Cha81, Cha82, Cha84b, CM14, CLM22, DeL95, DD02, Dor99, Dre97, DMR$^+$16, Edw09, EG16, Eme66, ES16e, ES17, Fie67b, Fie74, Gil92a, GG13, Gri15b, GC90, Hen67, Hod92, HB76a, HB76e, HBJ77d, HBJ82c, Hor00a, How85, Jai74a, KMT22, Lan00, Lan02, Leh75, Lon81a, Lyn73, Mac10, MP66, MS95e, Mon85, MR95, NC85, PS25, PT17, Par70, PS76, Röd94, Ros83, SC98, Van96, Wal76a, Wan05, Zha99b, Zha01b, ZD02, ZD04, AK05, CHS72, CS92, CM15, DRS11b, DRS11a, EBK89, FZ08, IA14, LO14, Mag09, MSS08, SE13, Wag07, Woo07]. **Relating** [AM75a, AE25, Fox01, Hic78b, Hic78a, Tay76]. **Relation** [AE79, Alf64j, And95b, AP92, AH75b, BCFS22, BCD$^+$20, Bro89, Bro72g, Bru86b, Cam22a, Chu25b, Daf20, FP86, Ful80a, Ful81c, Ful77, Gou72c, Gou72d, Hau97b, Hos73, HST94, Kwo14, LS18b, Mar15, MJ95, Par69, Pha84, Say79, Sha79c, Sha64a, Sur14, Veg74, Vin63, Whi86a, Woa02, Yap70, Rem11]. **Relations** [Alf65a, Alf66b, Alp20, AJ91e, Bot82, Bro68b, Bro69g, Bro69e, Bro69d, Bro69f, Bro70c, Bro70b, Bro76, Byr75a, Byr75b, CM89, CCD$^+$22, DD13, Edg16, EMR02, Els96, ES12e, For67a, For67b, FK71a, Fre85, Ful80b, Ful81a, Ful81b, HB74a, HA77a, Hor92a, Hsu87, Jes63b, Jes63a, Jes64, Kah09, KT19, MKL$^+$23, Par77a, RP71, SH72, SH79a, Sha80, Sin90, Sin70, SSŠ25b, Som89, Sti98, Sto67, Swa98, TMR02b, TR04, Tue21, Vol13, Whi66b, Whi67b, AD10, Car07, FK71b, Hir05, Ron91, SE20b, lY08]. **Relationship** [Gou89, Hew77, Hin77, PB15, Str76, Can51, Gin54]. **Relationships** [ES17, HM72, Nak26]. **Relatively** [All81, El 09, Gou64b, Lay66, Tót02, Sho06]. **Relatives** [Kos16, Rus12, Vol10]. **Relaxed** [DGST88]. **Reliability** [KF73]. **Relost**

[Bri64a]. **Remainder** [BD71, Gla95, Moo92]. **Remark** [Ata95, BS93, Ell12, Gal98, Kui69, KsS73, OR14, Röd94, San89, San23, Sch00, Sla00, Veg69, Geg93]. **Remarkable** [And17, Zar70]. **Remarks** [Bal94, BBL95, Bri64b, Car78h, Car80e, Chu25b, Cre70, Dav76, Fen11b, Fie67b, Kan15, Mam61, Mor10, Pih01, Pih10, Sta76, Sta80b, Wal63, Was99, Mül06]. **Renaissance** [Mos08, Giu04]. **Rencontres** [DD87]. **Renegades** [BJ89, BJ93]. **renewal** [Chr12]. **Reorder** [You95a]. **reordering** [Sar90]. **Repblocks** [KLT18]. **Repdigit** [Nak26]. **Repdigits** [AFRT23, FL18, RP18, RP19, SP19]. **Repeated** [Sha11, Sin75]. **Repeating** [BJ89, BJ93, Lin90]. **repetition** [DP24]. **Repetitions** [DN96, AB00]. **Replicating** [DvT83]. **Reply** [Bro65b, Sub07]. **Report** [Ano02e, Ano17a, BJ18, BJ19, BJ20, BJ22, Coo10, Coo16, Fre88, Fre90, Joh09, Joh12b, Joh20, Joh22b, Joh24, Phi01, Phi04, Phi07b]. **Reports** [dBF85]. **Representable** [Bro75c]. **Representation** [Alf63f, Bev71, Bro72f, BT91, Cap88, Cap89, CBRS25, Chu20, Day69b, DvL23, Dez77, Dil87, DD95, Eng01, Fer65, Fil86b, FF89, FMN25, GZ15, Gri15b, Hal83, Hin80a, HH84, Hor94a, Hor94d, Hor96b, Hor97b, Hor99, Jon75, Jon76b, Kar04b, Kla66b, Kle91, Kno90, Laf64, LU05, LHJ$^+$24, McD95, Mel10c, Nyb01b, Nyb02, Pla96a, Puc02b, Sto09a, TS89b, TR90, Zec72b, EPD25, ÖTA05, Ste23, Wal10, Zec72b]. **Representations** [ABCM12, ABJ11, AF87, BF16, BJ85, BJF99, BJF01, BJ02, BJ03, Bro69i, BDM12, Bun92, Bus73a, Cal72, CW22, Car68b, Car70a, CSH72a, CSH72b, CSH72c, CSH72d, CSH72e, CSH72f, CSH72g, Dek20a, DvL24, DDK$^+$14, DG98, Ewe92, Ful80b, Gri10, Gri14a, HKW15, HB63, HP72, HB77b, HBJ79b, HBJ82b, HBJ82c, HBJ84, Hor94b, Hor00c, HM72, JR98, KK89, LLKS01, LN81, LNSS24, McD82, MN76, O'C72, Pih88, Shu20, SG76, Sil77a, Sil77b, CHS72, EH07, EZ04, Kim07]. **Represented** [BJ89, BJ93, HW81, LL87a, Lin90]. **Representing** [Fil98c, Gal72, HW12, Rob87, Ula23]. **Represents** [Adl78]. **Reproducible** [MCPR95, Mas94a, Pry94]. **Repunits** [KC89, Wit16, GGL21]. **Required** [Har70b]. **Rescue** [Hun70a]. **Research** [Ano70e, Ano74c, Ano77b, Ano82b, Ano84b, Ano84c, Ano86c, Ano95e, Ano95f, Ano95g, Ano96d, Blu72, Bro69b]. **Residuacity** [Tay76]. **Residue** [AC13, CD25, Li00a, Sun75b]. **Residues** [Alf64e, Bur71, Coh67, DeL84, Gic09, Hal64, Hol94, Hol00, Jac90, Man77, Mon85, Som81, Som91, Tay67, Yal77, Jav22, Man68, SK17]. **Resistance** [EH25, Nod90, IT91]. **Resistor** [Mye75]. **Resizable** [Boy98]. **Resolution** [Sza02]. **Resonance** [KŽ05]. **Respect** [Man68, Som80, Som82]. **Response** [Hog76, Wal84b]. **Restricted** [Abr76, Car76a, Car79a, Car79b, Car80f, Col87b, DMP07, Dif12, Els96, Els00, Ewe80, Moh67, Sul89, Sho06]. **Result** [Ava13, Boa01, Cas91a, CK95, Dav77, Els98, GC90, Hun67, LR85, LB13, LBF14, Lee87, MS95a, Ste88, Tri73, WB12, Mac88]. **Resultant** [Akr93]. **Resultants** [Rus12]. **Resulting** [Mad69]. **Results** [AL25a, AGJ$^+$09, Bia95, BB90, CW85, Gil92a, GG79c, GB15, HG81, HP72, Hol11, Iye69c, Kla65, LM17, Lon81a, MH75a, Pro16a, Rap70, RW25, Rug63,

SBM97, Ste86a, Tau89, Tos78, Tsu21, Wel67, ZW04c, CM10, DRS11a, ZQZ20]. **Retirement** [Ano97h]. **Retires** [Ano91e]. **Retraction** [Buc64c]. **Retrieval** [Lyn73]. **Retrograde** [BJ89, BJ93]. **Return** [Neu17, HW15]. **Reverse** [FG23, You92a, You92b, JH05]. **Reversed** [BJM+24]. **Reversing** [Ava12]. **Review** [Alf66a, And05, Ano88a, Ano90e, Ano90f, Ano16a, Ben25, BJ99, Bic72a, Bic73a, Bro66, Bro67b, Bro68a, Bro70a, Cad16, Cio18, Eve68, Fol22, Gal08, Gau02, Gau10, Gra89c, Hal22, Har09, Høy09, Sch94, Sim18, Tol17, Han12b]. **Reviews** [Bro69a, Mos08, Oak09]. **Revisited** [Boo75, Bum87, CD78, Dub93, Hor85a, Jam90, KG17b, Kos17, KG18a, Kos18b, KG20, Kos21b, Kos21d, Kos21h, Kos22e, Kos22d, Kos22g, Kos22b, Kos23b, Kos23e, Kos23g, Kos23m, Kos23q, Kos24a, Li99b, Mar09, Mel04b, NN87, Pla97b, Rob05a, Uma71, Nyb05, TP86]. **Revisiting** [Cam25]. **Revived** [Alf63b]. **revolution** [Dev11, Han12b]. **revolutionised** [HD19]. **rewriting** [Kan14]. **Reznick** [Nor22]. **Rhombus** [KMST97, Ram16, YG18, YY19]. **Rhythmic** [Low71b, Sha05]. **Riccati** [Lan04]. **Rich** [CS12]. **Richard** [BJ99, Cad16, Ano99d]. **Riesel** [BFF11, LH09]. **Right** [BJ89, BJ93, Bru94a, Lin90, Nyb98, Sch81]. **Right-Angled** [Nyb98]. **Ring** [Bun75c, DeC70, DeC73, Rob76, Sun75a]. **Ringel** [Kwo10]. **Rings** [Bun81]. **Riordan** [Ano15a, Slo15, NS05b, PW93, YG18, ZD02]. **Rises** [CP09, HCG03]. **Rising** [Pro16b, SP77, Swa00b, TT16]. **RIT** [Coo14a]. **Riven** [Gru01]. **Robinson** [BJ09]. **Robust** [AF87, Cap89]. **Rodriques** [Hor97c]. **Rogers** [Art04, Cha07]. **role** [Ola00]. **roles** [Høy05]. **Romance** [Bic68b]. **Romanian** [Wes80]. **Romans** [Spi00a, Spi00b]. **Rooks** [Fra70]. **room** [HHP02]. **Root** [Alb81, AH95, Bic65, DeL95, Goo93b, Goo93c, Leh66, Boy97, Car39, Nea07]. **rootfinding** [Mus93]. **Roots** [BCMS25, Bas64, Bau71, BP99, BCFX09, Bre74a, Bre74b, CMW24, Dam89, DeL77, DB66, DB67, DB70, Hau94a, HB73a, HH82, Jon91a, KP77, KS10a, KS10b, Kon95, Li99a, Li00b, MS15a, May82, Mol88, Mon76c, Pet86, Pho91, RT04, San90a, Sha72a, ST73, SH80b, TR04, Fre06, RS98b]. **Rosenberger** [TDP25]. **Roulette** [Boo75]. **Rounding** [CC03]. **Routine** [Tri71, You93, You95a]. **Row** [AC11, Bol84, SP77]. **Rowed** [BH80a]. **Rows** [EA12, EH24]. **RSA** [JQ97, Smi93]. **RSA-Like** [JQ97]. **Rudin** [JR25]. **Ruggles** [CMM+17]. **Ruin** [KH82]. **Rule** [Bal15, DHM24, Gre76, Hsu93b, Sco68b, ZD04, Cla08, GPS87, Mar74]. **Ruler** [Puc62]. **Rules** [KM14, Pel72, Sha94, tR84, NS94, Ric93]. **Run** [Cha91]. **Runs** [Mos93, PM85]. **Russian** [Baš78b].

S [Ano90f, Bic73a, Eis51, Gal08, Gla70, Ped71, Puc62, HS12]. **S.** [Moh81]. **Saalschützian** [Car76b]. **Sadek** [Mel16e]. **Sale** [Ano93d, Ano24c, Ano24d, Ano22d]. **Same** [Hir86, Kos15a, PG89, PA91, Pih92, BP07]. **Satisfied** [Mel16c]. **Satisfy** [Fox21]. **Satisfying** [AJ91e, Bev76, But78, HBJ78c]. **Saturated** [HM83].

scalable [MS00a, MS00b]. **Scaled** [LF16, LF17]. **Scalene** [Pec65]. **Scales** [CC25]. **Scenario** [Gri11d, Gri15a]. **Schaake** [Ano90e]. **scheduling** [PC13]. **Schema** [Fer76]. **Scheme** [CT75, Tan98, fTtYxF26]. **Schinzel** [Pih91]. **Schmidt** [Mig77]. **Schnirelmann** [PB89]. **Schöffl** [Bre98]. **School** [Bic69, Pha24, Pha25a, Pha25b, Pha26c, Pha26a, Pha26b, BB79]. **Schools** [PB15]. **Schreier** [BCFS22, CMX20, Chu23, CV24]. **Schreier-Type** [Chu23, CV24]. **Schröder** [LB91]. **Schur** [Kel92]. **Sci** [FS14]. **Science** [IEE84, IEE08, Ola00, SO09, Zei96]. **Sciences** [Høy09]. **scientific** [NS95, Ola00]. **Scienze** [Cio18]. **Scotland** [BHP92, BPH93, Fre92b]. **Scott** [Sco68c]. **Scrambling** [AM22]. **Scrapbook** [Sco68c]. **SDR** [Kla73b]. **Search** [AW66, CP79, GR93, Hag87b, Has81, HG81, NN87, OW64, Ove65, Ove73, Shu72, Tue23a, Wit72, Boo79, DOU08b, Kah05, Kah06, KC63, Kro68, MR07, ORSW84, Ove67, PG13, PHJ67, PP79, Rou13, SYY04, Sub07, Var89, YK03]. **searches** [Fra83, Fra84]. **searching** [Fer60, Jun61]. **sec** [Arr69]. **Secant** [AN83, SŠŠ25a, GB06]. **Second** [Ade18, AAF24, AJ97, Ata86, BC24a, Bas20, Beh12, Bic68a, Bri64b, Bro69e, BsS95, Cak98, CK24, CS03, Car80c, Car80d, Cat74b, Dav14, DJ68, FQ25, FH93, FH94, Gau04, Geo89, HL66, Hor94c, HS85, Hsu93b, HSL01, HST94, Izo02, Jai74a, Jon78, KK95, Kim91a, Kim91b, Kim10c, Kla66a, KW13, KOO24, Kun90, LK09, Lee97, Lee01b, Len94b, Li99b, Li00a, LB91, MO09, MO10, MS94, Mel02, Mel17a, Nor05, Par77c, Pla96a, Pop77, Pop86, Rab99a, Rob82a, Rus81, Sha83, Sit70, Som79, Som84, Som91, SC04, Som06b, SK13a, SK15a, SK16, SK17, SK21, SK24, Spi97, Sta03, TT16, Yal73, Zha97b, ZL98, AD10, Hir05, Hir06a, WP07, Fre87]. **Second-** [Yal73]. **Second-Order** [Ade18, AJ97, Bas20, Bro69e, BsS95, CK24, CS03, Cat74b, DJ68, Geo89, Hor94c, HS85, HSL01, Izo02, Kim91a, Kim91b, Kim10c, KOO24, Lee97, Lee01b, Li99b, Li00a, LB91, MS94, Mel02, Nor05, Pla96a, Pop77, Rab99a, Rob82a, Rus81, Sha83, Som79, Som84, Som91, SC04, SK13a, SK15a, SK16, SK17, SK21, SK24, Sta03, Zha97b, ZL98, HL66, HST94, Som06b, Hir05, Hir06a]. **Section** [Bea66a, Bro17, Mil22, Erc73, Fow82, Gou64a, Hed76, HBJ79b, Kim19, Lar78, Mil20, Rie99b, Shu72, AAF15, Bea50, KN08, Vaj89, Vaj08, EF98, Ove65, RT02, Ano90f]. **Sections** [Bra00, Eng87]. **Sector** [Fie74]. **Secure** [Smi93]. **security** [Kum21, LTT95, XLP99]. **Seeds** [CS98, CS01]. **Seeking** [Alf65d]. **segmenti** [Car39]. **segments** [Car39]. **Seidel** [FT14]. **SEIR** [MK24b]. **séjour** [AV03]. **Select** [CMW24]. **selection** [Var89]. **Self** [Ben06, BYD+19, Bun06, Cai96b, DvT83, GP16, Gra82, HH80, HPL93, JO24, Kub04, Lar20, Oli96, Sch17, Sch22, Wan05, Zei96]. **Self-avoiding** [Ben06, Zei96]. **Self-Counting** [Sch17, Sch22]. **Self-Generating** [Gra82, HH80, Oli96]. **Self-Inverse** [Wan05]. **Self-Replicating** [DvT83]. **Self-Similar** [GP16, HPL93, JO24]. **Self-Similarity** [Kub04, Lar20, BYD+19]. **Semi** [Bro63b, Col88a, Hor78c, Weg77]. **Semi-Associates** [Weg77]. **Semi-Completeness** [Bro63b]. **Semi-Perfect** [Col88a]. **Semi-Solved** [Hor78c]. **Semicircle** [DeT92]. **Semigroup** [Sir97, Sun75a]. **Sensitive** [Moo93b]. **Sentance** [SB93]. **Separable** [Wan00].

Separation [KL91b, KL93]. **Sequence** [AN79, AMS$^+$22b, Alf63h, Alf64j, All75b, AL79a, All17, And70, AC11, And69, ABR$^+$24, AAB$^+$89a, AAS85, Ata86, Ata89, Ata95, AZ20, Bac66, Bas63e, BH63a, BH63b, Ben02, BH76, BH77a, BH77b, Bic75, BSY05, Bom25a, Bra90, Bri64b, BN03, BN19, Bro68f, Bro72a, Bro72d, Bro75a, BD70, BH78c, Bro78c, BDM12, BC77, Bru84, Bru72, BA98, Bru70, BH63d, Bun75c, Bur71, CD25, CSH72g, Car78d, Car80a, CFH$^+$14, CK12, Chu21b, CLM22, Chu23, CV24, fC95a, CY00, Coo84, Cus68, Dan98, DN96, Dav71, Day69a, DeC70, DeL70, DB01, DD02, Des78a, Des78b, Ehr89, EV83, FBJ01, Fis76, FK72, Ful78, Gam95, Gan59, Gau04, Geb67, Gel63, GG79a, GG79b, GG79c, Gou71a, HKW15, Hau02, HK75, HK78, Hei64, HL25, Hey80, Hig87, Hin17, HH85]. **Sequence** [HB64c, HB76b, HBJ77d, HB77a, HBJ82c, Hor61a, Hor61c, Hor63a, Hor65, Hor67, Hor69, Hor74a, HS81, Jac89, Jar46, JK98, Jav22, Joh40, Kel08, KK11, Kim91c, KMT22, KP77, KZ92, Kla81, KS10c, Knu64, Kuh12, Kui69, KsS72, KsS73, Kui82, KÖS22k, LF17, LF19, Lau77, Lay66, LL87c, LL87d, Lee97, Mar12a, Mar13b, Mat73, May68, McC72, McD94a, McD96, McH82, MR15, Mel00b, MPPW22, Min81b, Moo93a, Mor83, NB89, Nor14, Nyb23, O'D79a, Ozb12, Pan07, PT17, Par70, Par64, PM82, Phi83, Pil12, Poo88, Pra82, PR02, Pru67, PW01, Raa63, RS11a, Rao02, Rao03, Rao05b, Reb75, Rob76, RH63, RP71, Sch82, SDH77, Sha68, Sha74e, SH79a, SHB84, SVB17, Šiu11, SŠŠ22b, Sma77, Spi82, SJ84, SJC92, SCJ95, Sta76, Sta80a, Sta80b]. **Sequence** [Sto17, TDP25, TRE73, Tra25, Tur79, Vin78, Vin63, WS67, Wad78, Wad92a, Wad92b, Wal84a, Wal80, WH74a, Wan20, Woa02, YK77, Yam80, Yoo21, ZG17, deB74, AAF15, BE07, Bil14, Dev99, DP24, EPD25, EMG17, GGL24, GGL21, Gou06, HW15, KI16, Kil07, Knu90, LW26, LP14, Mil11, MSS08, Ogu20, PZ12, Ran66, Rao05a, SI05, Sha23a, Sha06, TD16, TD19, fTtYxF26, BT91, Her14]. **Sequence-Generated** [HS81, SHB84]. **Sequence-to-Sequence** [Bro78c]. **Sequences** [Abr97, Abr09, ABCM11, Ade18, AAF24, Adl71, Aga89, AS73, Aka25, AH15, Alf63e, Alf64h, AH16, Alo76, Alp11, Alp18, Alp19a, ABD$^+$25, AH95, And95b, AH97, AP92, AJ90, AJ91d, AJ91e, AJ97, And74a, Arc84, Asv87a, Asv87b, Ata89, AHM92, AG78, AS20, Ava11, Ava12, Ava13, AD98, BC10, BC24a, BL13a, BL13b, BL17a, Bal19b, Bal19a, BBB04, BHS11, BNUW23, Bas63f, BD81, BTD22, BL25b, BLP10, BD11, BWH75, BH75, BH77b, BH78a, BH80b, BMRS01, BRS04a, BMRS04, BJ89, BJ93, BJE95, Bic75, BGW14, Bis84, Blo65, BHL$^+$20, Bol84, BYD$^+$19, Bou20, Bra00, BBL14, Bri92, BG21, Bro68e, Bro72e, Bro74a, Bro75b, Bro76, Bro63b, BD70, BD72, BF91, BsS95, Bru86a, Bru79, Bru00, BF95, BL17b, But78, Byr65, CCT05]. **Sequences** [CW22, CK24, CZZ11, CZZ14, CJ96, CS03, Car72a, Car72f, Car74a, CS75b, Car77a, CS77, Car78b, Car78c, Car80b, Car81a, CJS94, Cav77a, Cha05, Cha86b, Cha86a, Cha90, CMR02, Cha82, CZ10, CMX20, Chu21c, CS85, Coh91, CK16, CBH17, Cre86, Cre70, DRT11, DFLT14, DvT83, DGNW85, DeL95, Den87, DD13, DM10, Djo00a, Djo05b, DJ68, Dre97, Dro00, DMRS97, DT71,

ELELKP24, Edg72, ER00, Eli01, Eme69, Eng91, EBJ00, Erc76, Erc79, Erd81, Ess03, Far86, FaMS24, Fie67a, Fie67b, Fie68b, Fil91, FH93, FH94, FF94, Fil97c, FF99a, Fil00, Fin91, FKL70, FW78, FOR89, For67a, FL68, FP86, FF89, Gab70, GP16, GD09, Ger77, Ger78, Gic09, GS95, Gol95, Goo68a, Goo68b, Gou74b, GKH77, Gou90, Gou99, GBC16, Gre18, GM78, Gre76, Gre78a]. **Sequences** [GG13, Gri18, Gro97, Gru94, Gru09, GH18, Gup76, GM96, HS15, HW12, HS19a, HS66, HR91, Hau93a, Hau94a, aHZ02, Hen11a, Her73, Her03, Her19, HLW94, Hig79, Hil74f, HP25, Hir11b, Hir12b, Hod92, HB63, HL66, HB76a, HB76e, HBJ77c, HBJ77e, HA77b, HH80, HO87, Hol66a, Hol66b, Hop95, Hor77a, Hor84a, Hor86a, Hor88a, HF91, Hor93, HSF94, Hor94c, Hor96a, HF97, HF01, HS85, Hor88c, HSL01, HW73, Ibs90, IR12, Jac90, Jai74b, Jam90, Jam02, Jar67a, JK97, JC17, JM14, JS19, JQ97, Kah80, KC86, Kim76, Kim78, Kim79b, Kim80c, Kim81a, Kim81b, Kim98b, Kim10a, Kim10b, Kim11, Kim12, KS16, KKLS18, Kin68, Kir77, Kla66a, Kla66b, Kno92b, Koh66, Köh85, Kol65, Kom01b, Kom10, Kon10, Kos19a, Kou94, KsS73]. **Sequences** [KS88, Lan11, LK09, LB13, LBF14, Lar20, Lás82, LU05, Lee01a, Lee01b, Lee02b, LKC03, Leh75, Lev68a, Lev68b, Lew91, LSS76, Li99b, Lin90, LM79, Luc02, LM24, Luc73, LY99, LS18b, Ma98, Mah91, MH87a, Mak12, MS90, McD91, McD94b, McD95, McG09, McG10, ML84, McN87, McN88, McN92, MS94, MS95e, Mel97, Mel99c, Mel99d, Mel00c, Mel01, Mel02, MZ92, MR85, Mon88, Mon90a, Mor75, Mor10, MRS99, MRS00, MR99, MR00, MKL$^+$23, Nag84, NS90, NC85, NW79, NW83, NKW23, Nor05, Nyb09, NR15, NR17, PP14, PS25, PT18, Par77c, Par77b, Pau23, PS02, PH75, Pet84, Pet85, Pet88, Phi84, Pih92, Pla94, Pla95, Pla96a, Pla97a, Pop77, PR01, Rap74, Raw87, RFLT20, Rit23, Rob82a, RM11, Rug63, RS11b, ST18, Sal75, San16, SBM97, Sbu02]. **Sequences** [Sch00, Sch84, Sha74b, Sha78b, Sha78c, Sha79a, Sha83, SM93, SO02, SC01, She68, Shi95, Shi25, Sli98, SH76, Sol76, Som77, Som82, SK13b, SK15c, SK20, SCJ93, SC97, St.84, Sta03, Ste79, Sti98, Sto67, Sto77, Sun01a, Sun01b, Sza17, Szi17, TR01, TMR02a, Tay67, TZ96, Tri74c, Trz94, Tsu21, Tue21, Tur88a, Tur89b, TS00, UP83, Van12, Van96, Wad74, WR01, Wal85a, Wan95, Wan05, Whi78e, Wil86, Wil75b, Wlo68d, Yal73, Yal77, Yam19, You94, You95b, Yua02, Zar97, Zar98, Zei77, Zei65, Zei70, Zei71a, Zei72, Zha97b, Zha97c, Zha98b, ZL98, ZJ98, Zha99a, Zha01a, ZW02, ZD02, ZL95, Zho96, Zho03, Zöl93, ZT88, dBL83, BB19, BPY24, BHK07, BL13d, BL13c, BHL21, BL86, BZ07, BM07a, BV05b, CHL19, Cha06b, CHKS05, CDM$^+$06, CT18]. **sequences** [Cox87, CM10, Dek20b, Di 13, DÖ03, Djo05a, DMR$^+$16, DP24, ET99, Flo18, GWZ07, Gol06, HS12, HS18, HS22, HLS79, JRdlR08, JRdlR10, Jar66, Jar06, JH05, KM18, KA03, KY03, LW26, LS06, MM06, MT85, MMYA10, MP85, Mor95, Mus93, ÖAD03b, Özk03, Pet12, Phi07a, SI05, Sha88b, Sob17, Som06a, Sun05, Sun06b, TR03, Ten09, TF93, Tre22, Vis00, Vou95, WCL99, Wan00, Yab07, YZ18, Yay11, Bro66, Bro67b]. **Sequential** [Lee01a, OW64]. **Serial** [Mag81]. **Series**

[Alf63a, AJ90, AJ91c, AJ91f, AJ98, Ano63b, Ano95b, Ard04, Ark69, Ark73a, AAB+90, Bac81, BLL71, BH79, BL65, Bra71, Bro69b, Bro69h, BDM12, BG76, Bru77c, Buc64a, Buc64c, Buc64b, Bus70, CK10, Cat74a, Cer77, CK12, Chu25a, CS81b, CH83, Coh99, CM89, Fil00, Goo71, Goo74a, Goo74b, Goo68b, Gor25, Gou77b, Gou78b, Gou90, GQ11, Gri14b, HS15, HPS14, Hau93a, HMT23, Her85, HB76c, HB76d, Hor88a, How01a, LOF14, Lar15a, Lar86, LL87a, Lin84, Lyn73, Mad69, Mam61, Man64, Man67, Man68, Man77, McD94a, MS95f, Mel99b, Mor77, Nav01, NC85, Nyb99b, Nyb01a, Nyb23, Pet94, Pop84, Pop86, Pro15, Puc62, Rea70, RT02, SBM97, Say76, Sil91, SC98, Ste78b, Ste21, Sut78, Tri00a, Wal60, WB80, WH03, Wlo73, Xie02, You14, ZY02, Zha99b]. **Series** [Zha00, Zha01b, ZW04b, Zha09, Ber96, BSS08, Can51, CHF85, Gou06, Kom09, ÖAD03a, Rai48, Sco18, You19]. **Series-Parallel** [NC85]. **Session** [Kim25]. **Set** [AH95, But78, Car76c, CR10, Hoc74, Kih00, KL87, Mai70, Mun17, Nyb98, Pro81, SCJ93, Ste01, Sto77, Wal90, BK16, Dev99, Süt89, WW06, Yor14]. **Sets** [BCFS22, BL92, Can03a, CW03, CMX20, Chu23, CV24, CM17, DCB93, ESW13, Fie73b, Gua78a, Gua78b, Gua78c, HA76a, Jos79, KK01, Kim91c, LF15, LH74, Mai70, MBR+13, MM75, Moh91, MB89, Nag01, Nak26, Nat25, SS91, Smi96, Tan00, Wei79, ZT88, Can03b, Zah82]. **setting** [Sho06]. **Seven** [Bro70c, Pri68]. **Seventeenth** [Coo16]. **Seventh** [Ano95e, Ano95f, Ano95g, Ano96d, Fre97]. **Several** [Arn95, MZ07, Sto75, KC63, Sun05]. **Sex** [Sil91]. **Shanks** [Bol89, Gou72c, Gou74c, GG85, Gou89]. **Shannon** [Hen22b, Cas91a, Fil98b]. **Shapiro** [JR25]. **shared** [Mat95]. **Sharper** [Mar13b]. **Shaw** [Bic72a]. **shell** [DRS11b, DRS11a]. **shell-like** [DRS11b, DRS11a]. **Shift** [Bro73a, For67b, HS19a, HH65, Tru73]. **Shift-Invariant** [HS19a]. **Shifted** [JS19, Wag81]. **Shiue** [Röd94]. **Shoemaker** [Erc72]. **Shoppe** [Bro73c, Mel04b, Bro72h]. **Short** [All77, BCOR95, BJ87, Geb67, KB64, Rei93b, Wun63, Yam19, Bur92, ESS21, Krá72a, Krá72b]. **Shorter** [Adl69a]. **Showing** [FFD91]. **Shuffle** [PP94]. **Shuffled** [HSS03]. **Shuffling** [Geb67]. **Shujāʿ** [Sha88a]. **Shuja** [Sha90]. **Shuja-ibn** [Sha90]. **Sibley** [Bic73a]. **SIC** [GS17]. **Sided** [FOR89]. **Sides** [Fer97, Gou73, Nak20]. **Sidney** [Lar86]. **siècles** [AV03]. **Sierpinski** [Izo95, LH09, BFF11, SK24]. **Sieve** [Str99b, Sai17]. **Sieves** [Bus73b]. **Sieving** [Gou74b, Mad69]. **SIGGRAPH** [B+96]. **Sight** [HF73]. **Sigler** [Hor04]. **signature** [SS95a, SS95b]. **Signed** [Man75]. **Significance** [Gri75]. **Significant** [Gor12a, GTNP96]. **Signs** [HCG03]. **SIGSAM** [Gon89]. **Silver** [BFT15]. **Silverman** [HLW94]. **Simalarides** [Sla00]. **Similar** [Byr65, Coo14b, GP16, HPL93, JO24, Wil77]. **Similarity** [Kub04, Lar20, BYD+19]. **similarly** [GL80]. **Simple** [Adl78, ABR+24, Bus73b, Du89, Eli21, Fil86a, Gri11a, Kha81, LJ67, LJ70, Lon81b, McC72, MS95c, PD18, Sha75a, SS91, Yab01, Yap70, Joh04, Ste23, Wal10]. **Simpler** [Fie64, HR96]. **Simplices** [Kub04]. **Simplified** [Bro78b, CT75]. **Simson** [Ber84, FG05, Hor82a, Hor86c, HT86, Mel03a]. **Simulation** [Fer97, Swa92]. **Simultaneous** [Bab76, BJ85, DJ67, Hen22b]. **Sine**

[GM78, LOF14, Mel17c, Mel18c, Mel18f, Mel18g, Mel18a, mJ10]. **Singer** [IEE84]. **Singly** [Rot73]. **Singmaster** [HsSW95]. **Singular** [MP66, Süt89]. **sion** [KS16]. **Sisyphus** [Cop18]. **Site** [Ano98b]. **Six** [Bro69f, Gar04, Sha79d]. **Sixth** [Ano93a, Ano93b, Ano93c, Ano93k, Ano94c]. **Size** [Fie66, Fla82]. **Sizes** [EJ17, Man77, Moo70, Nat25, Sca99]. **Skew** [Goo86a, Goo86b, Wat88, JH15]. **Skolem** [GGL24]. **Slants** [Fei64]. **Slow** [CGS20, Cur68]. **Small** [BDE+14b, BF23, Col83, Puc02b, Wil96]. **Smallest** [DeT92, KC91b, Lu70]. **Smith** [Cos02, McD87a, McD87b, Smi96, TA02, Wal87a]. **Smogorzhevskii** [Puc62]. **smoking** [MK24b]. **Smooth** [Sto09a]. **Snapshots** [BJ14]. **Snowbird** [SC07, SM08]. **snowflake** [RRD14]. **so-called** [Sin85]. **Social** [Win68]. **société** [AV03]. **Society** [Bur92, PB15]. **Soddy** [Sel83]. **Solar** [LL84, Rea70]. **Solids** [WB12]. **Solitaire** [EJ17]. **Solsaa** [Ano07a]. **Solution** [Alm86, Ark73b, Ark73c, Ark74, AHS79, AHS80, BY16, BJ79b, Bro68d, CG67, Coh70, Eme66, Ful77, Gou68, GS74, Lin84, Mal83, MV84, MS79, Owi79, Owi87, Pha84, RT72, Web95b, DS21, SDR24]. **Solutions** [Alp19b, Ano78a, Arp94, Arp04, Bas63a, Bas63b, Bas63c, Bas63d, BJ79a, CC03, CM01, Cha00, Col88b, DeL81, ES00a, ES00b, ES01a, ES01b, ES01c, ES01d, ES02a, ES02b, ES02c, ES02d, ES03a, ES03b, ES03c, ES03d, ES04a, ES04b, ES04c, ES04d, ES05a, ES05b, ES05c, ES05d, ES06a, ES06b, ES06c, ES06d, ES07a, ES07b, ES07c, ES07d, ES09a, ES09b, ES09c, ES09d, ES10a, ES10b, ES10c, ES10d, ES11a, ES11b, ES11c, ES11d, ES12d, ES12a, ES12b, ES12c, ES13d, ES13a, ES13b, ES13c, ES14d, ES14a, ES14b, ES14c, ES15b, ES15c, ES15d, ES15e, ES16a, ES16b, ES16c, ES16d, FL22, Fro23a, Fro23b, Fro23c, Fro23d, Fro24a, Fro24b, Fro24c, Fro24d, Fro25a, Fro25b, Fro25c, Fro25d, Fro26a, Fro26b, Ful81b, Gou75, Gre68, HLW94, Hil64a, Hil64b]. **Solutions** [Hil64c, Hil64d, Hil65a, Hil65b, Hil65c, Hil65d, Hil66a, Hil66b, Hil66c, Hil66d, Hil67a, Hil67b, Hil67c, Hil67d, Hil68a, Hil68b, Hil68c, Hil68d, Hil69a, Hil69b, Hil69c, Hil69d, Hil70a, Hil70b, Hil70c, Hil70d, Hil71a, Hil71b, Hil71c, Hil71d, Hil72a, Hil72b, Hil72c, Hil72d, Hil73a, Hil73b, Hil73c, Hil73d, Hil74a, Hil74b, Hil74c, Hil74d, Hil75a, Hil75b, Hil75c, Hil75d, Hil76c, Hil76d, Hil76e, Hil76f, Hil77b, Hil77c, Hil77d, Hil77e, Hil78a, Hil78b, Hil78c, Hil78d, Hil79a, Hil79b, Hil79c, Hil79d, Hil80a, Hil80b, Hil80c, Hil80d, Hil81a, Hil81b, Hil81c, Hil81d, Hil82a, Hil82b, Hil82c, Hil82d, Hil83a, Hil83b, HP83, HPW83, HPW84a, HPW84b, HPW84c, HP84, HPW85a, HPW85b, HPW85c, HPW85d, HPW86a, HPW86b, HPW86c, HPW86d, HPW87a, HPW87b]. **Solutions** [HPW87c, Hil87b, Hil88a, Hil88b, Hil88c, Hil88d, Hil89a, Hil89b, Hil89c, Hil89d, Hil90a, Hil90b, Hil90c, Hil90d, Hil91a, Hil91b, Hog63a, Hog63b, Hog63c, Hog63d, Hog64a, Hog64b, Hog64c, Hog64d, Hog65a, Hog65b, Hog65c, Hog65d, Hog66a, Hog66b, Hog66c, Hog66d, Hog67b, Hog67c, Hog67d, Izo99, Kis88, Kla68a, Kwo17a, Kwo17b, Kwo17c, Kwo17d, Kwo18a, Kwo18b, Kwo18c, Kwo18d, Kwo19a, Kwo19b, Kwo19c, Kwo19d, Kwo20a, Kwo20b, Kwo20c, Kwo20d, Kwo21a, Kwo21b, Kwo21c, Kwo21d, Kwo22d, Kwo22a, Kwo22b, Kwo22c, Kwo23a, Kwo23b, Kwo23c, Kwo23d, Kwo24e, Kwo24a, Kwo24b, Kwo24c, Kwo24d, Kwo25a, Kwo25c, Kwo26a, Kwo26b, Lay66,

Luc03a, Luc03b, Luc03c, Luc04a, Luc04b, Luc04c, Luc04d, Luc05a, Luc05b, Luc05c, Luc05d, Luc06a, Luc06b, Luc06c, Luc06d, Luc07a, Luc07b, Luc07c, Luc07d, Luc09a, Luc09b, Luc09c]. **Solutions**
[Luc09d, Luc10a, Luc10b, Luc10c, Luc10d, Luc11a, Luc11b, Luc11c, Luc11d, Luc12a, Luc12b, Luc12c, Luc12d, Luc13d, Luc13a, Luc13b, Luc13c, Luc14d, Luc14a, Luc14b, Luc14c, Luc15a, Luc15b, Luc15c, Luc15d, Luc16a, Luc16b, Luc16c, Luc16d, Luc17d, Luc17a, Luc17b, Luc17c, Luc18a, Luc18b, Luc18c, Luc18d, Luc19a, Luc19b, Luc19c, Luc19d, Luc20a, Luc20b, Luc20c, Luc20d, Luc21a, Luc21b, Luc21c, Luc21d, Luc22a, Luc22b, Luc22c, Man25, Mil91, PP20, PH75, Pha24, Pha26c, Pha26a, Pha26b, Rab91a, Rab91b, Rab92a, Rab92b, Rab92c, Rab92d, Rab93a, Rab93b, Rab93c, Rab93d, Rab94a, Rab94b, Rab94c, Rab94d, Rab95a, Rab95b, Rab95c, Rab95d, Rab96b, Rab96c, Rab96d, Rab96e, Rab97a, Rab97b, Rab97c, Rab97d, Rab98a, Rab98b, Rab98c, Rab98d, Rab99c, Rab99d, Rab99e, Rab99f]. **Solutions**
[Rab00a, Rab00b, Rob80, Sed14, Swe64, Tho63g, TS04, Tri00b, Wal85b, Whi67a, Whi68a, Whi68b, Whi68c, Whi68d, Whi69a, Whi69b, Whi69c, Whi69d, Whi70a, Whi70b, Whi70c, Whi70d, Whi71a, Whi71b, Whi71c, Whi71d, Whi72a, Whi72b, Whi72c, Whi72d, Whi73a, Whi73b, Whi73c, Whi73d, Whi74a, Whi74b, Whi74c, Whi74d, Whi75a, Whi75b, Whi75c, Whi75d, Whi76a, Whi76b, Whi76c, Whi76d, Whi77b, Whi77c, Whi77d, Whi77e, Whi78a, Whi78b, Whi78c, Whi78d, Whi79a, Whi79b, Whi79c, Whi79d, Whi80a, Whi80b, Whi80c, Whi80d, Whi81a, Whi81b, Whi81c, Whi81d, Whi82a, Whi82b, Whi82c, Whi82d, Whi83a, Whi83b, Whi83c, Whi83d, Whi84a, Whi84b, Whi84c, Whi84d, Whi85a, Whi85b, Whi85c, Whi85d, Whi86b, Whi86c, Whi86d, Whi86e, Whi87a, Whi87b, Whi87c, Whi87d, Whi88a, Whi88b]. **Solutions**
[Whi88c, Whi88d, Whi89a, Whi89b, Whi89c, Whi89d, Whi90a, Whi90b, Whi90c, Whi90d, Whi91a, Whi91b, Whi91c, Whi91d, Whi92a, Whi92b, Whi92c, Whi92d, Whi93a, Whi93b, Whi93c, Whi93d, Whi94a, Whi94b, Whi94c, Whi94d, Whi95a, Whi95b, Whi95c, Whi95d, Whi96a, Whi96b, Whi96c, Whi96d, Whi97a, Whi97b, Whi97c, Whi97d, Whi98a, Whi98b, Whi98c, Whi98d, Whi99a, Whi99b, Whi99c, Whi99d, Whi00a, Whi00b, Whi00c, Whi00d, Whi01a, Whi01b, Whi01c, Whi01d, Whi02a, Whi02b, Whi02c, Whi02d, Whi03, Wul75, KKLL21, Kwo25b, TMR06]. **solvability**
[NS01]. **Solve** [Liu92, Pos23]. **Solved** [Hor78c]. **Solving**
[Ano16a, BCM10, BB19, EMR02, GGL24, Kla73a, KYS13, TMR02b, Tan98, WH70, Wol98, HA66, KSSS16, MH16, Alf66a]. **Some**
[Abe18, Ade17, Ade18, AS73, AS84, Alf64i, AE25, All17, And78a, AP92, And69, Ant85b, BC24a, Bal94, BVB95, BC25a, BTD22, BH80b, Bis84, BBL95, BPGC97, BB90, BG16, Bro64b, Bro78c, BF91, Bru73, Bru79, Bru96, BM07b, Buc67, Bus73b, CK10, Car66a, Car66b, Car66c, CF70, Car70b, Car71b, CHS72, CSV73, Car75b, Car75c, Car76d, Car76e, Car77c, Car78f, Car78g, Car78h, Car80e, Car80f, Car81b, CH94, Cas89, Cha84b, CG03, Chu90, Chu25b, CS81a, CS85, CS79, CS81c, CW85, Col88b, Con76, CBH10,

CB14, CK16, Coo19, CPH70, Cre86, Cre70, CSS07, DH17, Dav76, DM10, Djo96, Djo01b, Djo05b, Edg86, Edg16, Eme66, EB17, Erc73, Erd81, ES10e, Fah16, Fen11b, Fie73b, Fil95, FM95, Fro18, GS81, Geo89, GK76, Gou72d]. **Some** [Gou74b, Gri12, Gri14b, Gry03, Hal67, HL09, HML01, HP25, Hir86, Hod92, HB64b, Hog71a, Hog71b, HP72, HC72, Hol66a, Hol66b, HS84, HC11, HM72, Ibs90, Iye69c, Jai74b, JK98, Jen93, KI16, KK95, KK11, Kim79b, Kis14, Kla65, KR10, Köh85, Kom14, KG18b, Kos19d, Kuh12, Lar15a, Lás82, Lay75, LL87b, LL87c, LL87d, Lee97, Lee01a, Lee01b, Lew80, Lit20, LL05, Liu07, Lon81d, Low71a, Mad72, MT12, MT02, MH75a, MS94, MS95b, MS95c, MS95f, MS95g, Mel99g, Mel99e, Mel03b, Mel09, MD87, Mül06, Mur82b, Muw81, Nas76, NW79, NW83, Nor22, OS98, OS21, PS25, PTW13, PT17, PP20, PW93, Per16, Pet84, Pet88, Pla95, Pla97a, Pon19, Pro94, Pro16a, Puc62, Rao53, Rao55, Rap70, RA24, Rob82a, Rob91b, Rob02d, RW21, RW25]. **Some** [Ros83, Rug63, Sha82, Sha84a, Sha23b, SH72, SHC74, Sha74e, Sha80, Sha84b, Sha60, SW10, Shi20, SR83, Sin70, Sin73b, Sit70, SŠŠ25a, STL22, SSS24, Sta76, Sta80b, Ste86a, Ste21, Str73, Swa00c, TMR02b, Tau89, Ter12, Tos78, Tru73, Tue23a, Tue23b, Tur03, Vau76, Vol13, Wad78, Wad92a, Wal63, Wal79, WH71, WH74b, WH74a, Was99, Wel67, Wen02, WS91, Wię80, Wil77, Wlo13, Wlo68d, WSP04, Wul81, XPP87, YZ18, YZ02, Zha97a, Zha97b, Zha97c, ZL98, Zha98a, ZJ98, Zha04, ZW04a, Zha00, ZW01a, ZW01b, ZW01c, ZW03, ZW04c, ZW06, dF11, dLM94, BV05a, CM10, FPC08, Gou67a, Gri21, HLS79, KM18, Man05b, Men89, Ran95, RSC16, Wil87, ZZ06, dF14]. **Somer** [Sel84]. **Sometimes** [Kil76]. **Sominskii** [Puc62]. **Somme** [Zec72b]. **Sommerville** [HZ17]. **Somos** [Kai22]. **Somos-5** [Kai22]. **Sophie** [Nyb12]. **Sorting** [Chu85, Lyn70]. **Source** [BB65]. **Sources** [Høy09, Spi00a, Spi00b]. **Space** [HM83, KC91b, McQ76, SCY+23, EB17]. **Spaces** [CE66, Eve75, Hen95, DH17, KI16, Ogu20, TD16, TD19, Zah82]. **Spacing** [vR89]. **Spain** [Ano99d]. **Spanning** [BBP+85, FKM+14, Hil74g, Mye75, Sla77]. **Sparse** [Ima98, Mat95]. **Speakers** [Ano22c]. **SPEC** [KS02a]. **Special** [Alf66b, Arp94, Arp04, Bal19b, Bal19a, Bun75c, CS03, CSH72g, DB70, Fie68a, Fie68b, Fil97d, Ful81c, Hog71b, HB73b, HB75c, Hor67, Hun64a, JM14, Kla66b, KH72, Pow77, SH79a, Som07, Som09]. **Specially** [Hau88]. **Species** [MC76]. **Specification** [Car78d]. **Spectra** [CK97, LaG13]. **Spectral** [HH80, Rya75, İpe11, ZJ14]. **Spectrum** [Alp18, Nyb05, Süt89]. **speed** [Wat86]. **Spheres** [Car98, Fer73]. **Spherical** [KISS15, LHJ+24, MBR+13, MBBB21]. **spines** [CS92]. **Spiral** [BCF+25, Gou74b]. **Spirals** [And70, Dav71, HA76b, THKH23]. **Spirit** [Eve81, Mel03a]. **sporangia** [THKH23]. **Sports** [Ano72f]. **Spot** [DRT11]. **Spot-Based** [DRT11]. **Spreadsheet** [Rol03]. **Spreadsheet-aided** [Rol03]. **Springer** [Høy09, Mos08]. **Springs** [Sub90]. **SPRNG** [MS00a, MS00b]. **Square** [Alf64g, BCH12, BCMS25, BBP+85, Bau71, BP99, BAS93, Bic65, BN09, CMW24, Coh64b, DeL95, EF98, Esw78a, Ewe86b, Ewe03, Fed64, Fin75, Fre68, Gic22, Goo93b, Goo93c, Gya24, Hal67, Hei79, Her85, HJ68a,

KK05, KL91a, Laf71, Liu05, Nor16, Pad94, RT04, Sha64b, SK12, Sub99, TS92, Tri74a, TS00, BPIK07, Esw78b, Nea07, RS98b]. **Square-Roots** [CMW24]. **Square-Triangular** [Laf71]. **Squared** [AE22, AE23, Bas63f, BB24, EA20b, Fed64, Ton24, EA19]. **Squarefree** [Gra89a]. **Squares** [Alf64c, Bic72b, Bro67a, Bro72d, Bro65b, BsS95, CM14, Chi86, CBH10, Ewe86a, GG15, Gup74, Hah75, HH71, HBJ77b, Hog77c, How03, Jar68b, Kar70, Kar72, Kar74, Kos23b, Kos23a, Kos23f, Kos23i, Kos23k, Kos23j, Kos23l, Kos23m, Kos23n, Kos24a, Kos24b, KG24a, Kos24c, KG24b, Lon73, Luc02, aMS22a, McD11, Mon88, Moo73, Nyb02, O'C72, OS98, OS21, Pad97, Pri18, PS19, Rob83a, Rob87, Rot73, Rui17, Rus81, Sch19, Sch20, SW10, Sun79, Tri74a, Ula23, Van86, Wun63, Yab02, FS87, FS99, FS14, IMS97, Rob06a, Rob07, Ano88c, Ano88a, Pic79]. **Squaring** [BHM92, CM07]. **Squence** [HBJ80]. **St** [BHP92, BPH93]. **Stability** [CJ96, SC04]. **Staggered** [SH91]. **Staircase** [GWT15, Met97]. **Standard** [Fer73, PP14, dL97, Séé98]. **Stanley** [Ano00d]. **Star** [Bea66b, Bud80, Kor94, LSA07, LK10, Ste01, HS75, LA92]. **Star-Like** [Ste01]. **Statements** [Coo14b]. **States** [Mag81, McI82]. **Static** [Nod90]. **statistical** [IA11]. **Statistics** [Bro69c, KC91b, Tha19]. **Staudt** [Kun90]. **Steinhaus** [BH14b]. **Step** [Kar69, ÖAD03a, Özk03, Sch19, KA03]. **Stephen** [Mos08]. **Steps** [AL25b]. **Stern** [BJ03, GG79a, GG79b, GG79c, Nor14]. **Steven** [Ano96b]. **Stick** [Jon96]. **Sticks** [SSTW25]. **Stirling** [AL25a, Ben02, Boy09, Bra96, Bra06, CP84, Cak98, Car80c, Car80d, Cha84b, CHT06, Dav14, ED94, FQ25, Fie68a, Fra67, Gau04, GL01, Gou67a, Gou78a, HMM71, Hir14b, How80, How84, How90, Hsu87, Hsu93b, KK95, KY20, Kyr93, Len94b, Liu09, Par77c, Par77b, PRW93, Sit70, Tos78, You14, Yu98, ZD04]. **STOC'12** [ACM12]. **Stochastic** [BC77, Tor19]. **Stolarsky** [Gbu81, Hen78a, Kim91b]. **Stopping** [And00, CZ81, LaD18, Pel72]. **Storage** [McI82]. **Storia** [Cio18]. **Storing** [Wei73]. **Straightedges** [Gla70]. **Strange** [Acz11, Gou72a]. **Strategies** [MSY22]. **Strategy** [CDH+21, Hen88]. **Stream** [SCY+23]. **Streams** [PB15]. **Street** [Bri64a]. **Strengthened** [Jar64]. **Strict** [BLT12, BLT25]. **Striking** [Low71a]. **String** [JR98, IMS97]. **Strings** [AF87, BW97, Cap89, Chu21a, KMP74, Mos93, Wei73, BV05a, BH05, BP07]. **Strip** [Alf65e]. **Stroeker** [Mak88]. **Strong** [Arn95, DF92, FH20, HS85, Hor88c, Hor92c, Kim78, Kim79b, Nor05, RA24, ST18]. **Strongly** [Pad97]. **Structural** [Min81a]. **Structure** [BPGC97, BK96, JO24, Man17, Sha11, SCJ93, Sun75b, Zar09, BPIK07, MT85, Ryt06, TLC93]. **Structures** [Boy98, Fer73, TB91, Hol06]. **Studied** [Mel16e]. **Studies** [Høy09, Ibr25, Mos08]. **Study** [Bro96, Har98, Hei79, SH79c, Win68, Hun70b, Jag21]. **Stufe** [Sin74]. **Sturmian** [Ber96, ES15a, See91, dLM94, dL97]. **sturmiennes** [Ber96]. **sub** [DS21]. **sub-diffusion** [DS21]. **Subcomplete** [LP03a]. **Subgraph** [NC85]. **Subgraphs** [ESS20]. **Subgroups** [BN03, BN19]. **Subject** [CR72, Fie66]. **Submission** [Ano97f]. **Subprime** [BNUW23, CVZ17]. **Subscript** [Fie73b, Fil96]. **Subscripted** [PP00, Hor94d]. **Subscription**

[Ano97h, Cat09]. **Subscripts** [AJ91a, Bac81, CL12, Des71, EBJ00, Eng01, Fil93, HB76d, HF95, Hor98, Jar63a, KG19, Lin67b, Sto75]. **Subsemigroups** [Hig72]. **Subsequences** [Bru96, CL12, Hal65c, LU05, OP14, PTW13]. **Subsequent** [Gou77a]. **Subsets** [Chu21c, CR10, Gri17b, KL91b, KL93, Kon95, Tan75]. **Substitute** [HMM71]. **Substitutions** [HL68]. **Subtract** [You95a, TLC93]. **subtract-with-borrow** [TLC93]. **Subtractive** [Cha01, Kno92a]. **subtree** [Boy97]. **Subword** [Sal12, Ryt06]. **Subwords** [Pro95, Wal10]. **Success** [Cha91, PM82, PM85]. **successions** [Mun07]. **Successive** [Sch82]. **Such** [Gou71a, Hei79, Mon83, Sto77]. **suffix** [Ryt06]. **Suffixes** [CCC00]. **Suggested** [Blu72, Bru73, Car78e, Mil75a]. **Sui** [Pic81]. **suite** [CHF85]. **suites** [Ber96]. **Sum** [ABD+25, BJF01, Boy09, Bro67a, Cha12, CM14, Dez77, DG98, FG23, Fil86b, FKM+14, Gou71a, Gou78a, Gou99, Gri92, Gri15b, HW12, Hau96, aHZ02, How03, Jar68b, Kil76, Kla66b, Lee10, LAL16, Mey05, Mon90b, Nyb12, ON09, Oze09, Pla97b, Pri18, Ric93, Rie98, Rob87, Sch19, Shu20, Spi06, Ste71, Tue02, Tue23b, Weg75, Wię80, ZZA25, ZW02, CM15, Ewe07b, KA13, LX21, Pro09, RL18, Zec72b]. **Sum-of-Digits-Function** [DG98]. **sum-of-divisors** [Ewe07b]. **Summand** [Mel16a]. **Summands** [BDE+14b, BCC+20, Gou64b, KKMW11, Sho06]. **Summary** [Bro74b]. **Summation** [AJ90, AJ91f, AJ97, Bra71, Bro67f, Bro69h, Car71b, Car72e, Cer77, CB14, Cul76, DB70, Fau64, Fau65, Fil97c, Fil97d, Hog77c, Hor88a, Hor03a, Hsu93b, MH85, MH86, Mea65, MS95d, MS95g, Mel00c, Mel01, Mel02, OS20, Pet84, Pop86, Rab99b, Rus81, SO21, Sto70, Tau65, Tue22, WB80, WH03, Xie02, Zei64, Zei67, Zha01b, ZD04, ZW04b, CV86, Rao55, RL89, Rei54]. **Summations** [Alf63i, Bro74b, Car71a, Fre73, GK76, Han78, Hor00b, MS95f, Mel16b, Pon68, Sil63, Tre16a, Blo53a]. **summer** [BB79]. **Summing** [Alf65e, HB76c, Sil91]. **Sums** [Ade18, ASD15, Bal13, Bas64, Bea03, BNOS03, BH75, Ber75, BJ81, BJ93, BJD95, Bro69i, Bro94, Bus73a, Cam23, CK24, CH69, Car76d, Car76e, Car77c, Car78f, Car80f, Car84, Cav68, CL11, Chu21b, CS95, CK16, CKR98, CCD+22, DP16, Day69b, DM10, DB66, DX22, DP78a, Du26, DHM24, Dul20, Els05, Er83a, Er84b, EG72, Ewe86a, Ewe88, Ewe92, Ewe01, Fer65, FA89, FB94, Gau98, GB06, Gau12, GP83, GL01, Gic22, Goo94b, Gre77d, Gre77b, Gri11b, Gri74, Guy82, Hau93a, Hen14, Hir86, HB69, HB74b, HP75a, HA76a, Hor79b, Hor94c, How96, How98, HSL01, Ivi69, Iye69d, Jen94, Kal90, Kar74, KC91a, KC93, KK14, KI10, KPAO11, Kim79a, Kim83, Kim10b, KMT22, Kos19d, Kos20, KG20, Kos21a, Kos21b, Kos21c, Kos21d, Kos21e, Kos21f, Kos21g, Kos21h]. **Sums** [Kos21i, Kos22e, Kos22c, Kos22d, Kos22f, Kos22g, Kos22a, Kos22b, Kos22j, Kos23b, Kos23c, Kos23d, Kos23e, Kos23a, Kos23f, Kos23g, Kos23h, Kos23i, Kos23k, Kos23j, Kos23l, Kos23m, Kos23o, Kos23n, Kos23p, Kos23q, Kos24a, Kos24b, KG24a, Kos24c, KG24b, Lan90, LK09, Lar15a, Lar16, LO18, Lay77, Led67, Len17, LZ24, Lin65, Man67, MT12, aMS22a, McI20, MO10, MS95e, Mel99a, Mel99b, Mel99f, Mel00a, Mel00d, Mel03b, Mel04a, Mel09, Mel15,

Mel16a, Mel16g, Mel17a, Mel17b, Mel17c, Mel17d, Mel18d, Mel18b, Mel18c, Mel18e, Mel18f, Mel18g, Mel18a, MS92, NK24, O'C72, Oze05, PW23, Pop85, Pro16a, PS19, Pro22, Rie93, Rob83a, Rob04a, Roc81, Rui17, RP71, Rus82, San23, Say76, Sch20, SH91, Sha65, SD18, SŠŠ25a, SSŠ25b, SP77, Sof12, Sta03, SSS24, Tep74, Tep76]. **Sums** [Ter96b, Tri00a, Ula23, WD76, WY00, Wes66, WP07, Yoo21, You17, Zei77, ZY02, ZW04c, Goo93a, IL07, LP18, Mag09, Rob06a, Rob07, ST06]. **Sumset** [Nat25]. **sup** [Pic83b, Pic83a]. **supercomputer** [AI92]. **Supercomputers** [And90]. **Supercomputing** [ACM96, AM15]. **Superimposed** [Ark73c, Ark74]. **superior** [Pet91]. **superperfect** [Fan09]. **Superposition** [Ogu20]. **Superpseudoprimes** [SK15b]. **Supplement** [BMS88a]. **Supplied** [Fer97]. **supplies** [Pet91]. **Suppose** [Lev88]. **sure** [JRdlR10]. **surfaces** [Igu94]. **Surprisingly** [WB12]. **Survey** [EH25, Hor78c]. **Sury** [Kwo14]. **Suzanne** [Smi96]. **Switch** [You95a, SMSM01]. **SX** [Pet94]. **SX-3** [Pet94]. **Sylvester** [Akr93, Chu10, LAL16]. **Symbiotic** [Kim01b]. **symbol** [JH05]. **Symbolic** [Blo53b, Gon89, HL68, Jef08, RL89]. **Symmetric** [Abd96, AW66, Bro75b, fC93, Gou99, Gri09, HK91, HMM71, LKL02, Mey05, Nyb03, OW64, Shi20, SK12, DM08]. **Symmetrical** [BCT25, HZ17]. **Symmetries** [FRU15, Kub04, You14]. **Symmetry** [Goo94b]. **Symposium** [ACM12, Gon89, IEE81, IEE84, IEE08, Jef08]. **Synthesis** [Hor96a]. **System** [And82, And95b, AC13, BJ95, Bur71, CD25, CV88, CT75, DB71, Hen22b, Lan92, LL84, McI82, Owi87, RH82, Rea70, Sha05, SK17, SR19, Sun75b, Zöl93, DK17, SDR24, SS95a, SS95b, TMR06]. **Systematic** [Bru73, Gou72d, Hag87b]. **Systems** [Ark73c, AS76, AS81b, Bab76, BS97, DvT83, Fer78, Gra82, HCD97, Kim81a, Kim91d, KM19, Kla73b, Li00a, Mag81, PN77, SCJ93, Swe64, Wię80, Bab41, EPD25, MN26, Wag07].

T [And05, Joh22a]. **Tab** [Sch94]. **Table** [Ano88c, Bro72g, Mor77, TJ88, Wlo71d]. **Tables** [BMS88a, BMS88b]. **Tagiuri** [Hen17, FG05, Hen18, Hen19]. **Take** [EF80, Fla82, JS16, Sch70]. **Take-Away** [EF80, Fla82, Sch70]. **Talks** [Ano22c]. **Tamely** [Stă14]. **Tan** [LM71]. **Tangent** [Ges81, GK76, MS92]. **Tannenbaum** [BB85]. **Tantalizing** [Alm86]. **Task** [GFJT19]. **Task-Based** [GFJT19]. **Taussig** [Ano96a, Rib00]. **Tausworthe** [TRE73]. **Taxman** [Hen88]. **Taylor** [Goo68b]. **Tchebichef** [Jai74a]. **teach** [Ger21]. **teaching** [Ola00]. **Teaser** [Alv69]. **Technical** [Geb67, KB64, Wun63]. **Technique** [AW66, Var89]. **Techniques** [CMP94, HH00, MH86]. **teh** [But90]. **Telegraph** [BY16]. **Telescope** [Bro73b]. **Tell** [Cul17]. **Ten** [Ark73b, AS81a, Pet96]. **Tend** [Wlo71a, SB93]. **Tenth** [BJ09, Pet86, Ano01a, Ano01b, Ano02a, Ano02e]. **Term** [CJS94, Gou71a, Gri14a, Jac90, Kim78, Lar15a, LF17, Par64, Shi25, Vol13]. **Terminal** [Dei66a, FM95, Her73, Hor88d, Lin67a]. **Terminating** [Sha93, Wal90]. **Terms** [ABD+25, BDM12, Byr65, Cha09, Dez77, Dra64, Dra69, FBJ01, Fil98c, Fil00, HS15, HBJ79b, JK93, Kim91c, LF19, McC72, McD94a, Mel00c, Mel01, Mil91,

Nyb23, Owi79, Rus81, WTvR89, Can51, Cha06a, HS12, Jar06, KŞ13, Mil11]. **Ternary** [KG17c, Now86, Wal90]. **Terquem** [CG67]. **Test** [Bru93, Jor64, KB64, Kra70, Ros88, TCC+04, BB04, PW95]. **Testing** [Bri98, Mor75, CMP94, LM93, Wil98a, Yan95]. **Tests** [Kap45, MZ93, MT02, RW21, Vos98, Sun06c, Wil87]. **Tetranacci** [JD22, McL79, PS19, Sch19, Wad92a, Wad92b]. **Texts** [Kle07, Fol04]. **th** [AP92, Ark73a, AAB+90, Buc64a, Buc64c, Buc64b, DeL84, Des86, DB66, DB67, Ful81c, Gau04, Gla78, Hen94, HW81, KK01, KK89, Lev85, LS18b, MR25, Sha74d, Som87, Som89, Som07, Ste78a, Sun78, Wan95, Wol99, Zho03, ZH03, BB69, Djo05a, Kla66a, Lee87, PM82, Ste78b, Tur79, TS89b, Zho96]. **th-Order** [AP92, Ful81c, Som87, Som89, Zho03, ZH03, Som07, Lee87, TS89b, Zho96, Djo05a]. **th-Power** [Ste78a]. **Thanks** [Ano16d]. **Thee** [Eve81]. **Their** [Alp18, Alp19b, AH97, AJ91a, Ano89d, Ano89a, Ano89b, Ano89c, Ano90b, Ano90d, Ano90c, Ano93f, Ano93g, Ano93k, Ano94c, Ano97a, Ano99a, Ano99b, Ano01a, Ano01b, Ano02a, Ano02e, Ano03b, Ano03a, Ano09a, Ano25a, Ano26a, Ano26b, Bai83, Bau71, BPH93, BMRS01, BJ18, Bro64a, CK97, Chu71, Coo10, Coo16, De 81a, Dei66a, DQ83, FG23, Fie67a, Fil98c, FT84, FT87, Fre87, Fre88, Fre90, Ger78, Gir81, GM20, GZ15, GZ19, Her19, Hor83, HCD97, Joh09, Joh12b, Joh20, Joh22b, Joh24, Kos16, MMB25, PVB98, Pla96a, Pon17a, RS02, Ris05, Rus81, Swa99a, Swa00c, ZT88, dBF85, AB00, BHP92, Bra06, LS14b, Phi04]. **Them** [Mel16b, Mel16g, Pet84]. **Theme** [Hor92d, MSPF95]. **Theodorus** [BCF+25, Hor91]. **Theorem** [AC72, Ark66, Ark70b, AH75b, BAS93, BCD+20, BB90, Bow88, Bro64b, Bro67g, Bro78b, Car84, CFH+14, Cav68, Eve75, Ewe03, Gal72, GKL+21, Gou72c, Hau90, Hil77a, Hil74e, Hin80b, Hog72b, HB73c, Hol94, Hor94a, Kel72, KC91a, Kun90, Law83, LB91, LAL16, MMMS22, MMM+22, McN92, Meš13, Mig77, Moo89, Nyb99a, Pih88, Pih91, Pow77, Put76, Rob98, Rob02a, Rob02d, San89, SH71a, Sha74c, Som02, SK22b, Spe77, Sun73, SH70, TJ92, TS89b, Veg69, Wil76, WTvR89, Yab01, vRWT90, Arn97, Chr12, Len06a, Woo07, CS81a, DS19, Gil89, HS75, Kor94, LA92, LK10, Zei74, LSA07]. **Theorems** [AS00, Bru89, Car76b, FJL+20, Fil98b, Gou74c, Gou95, HC72, Jar46, LM19a, O'D79b, Swa98, TR90, BM07b]. **Theoret** [FS14]. **Theoretic** [AH15, DP78b, HH84, Kos15c, Kos19c, Kos21e, Kos21f, Kos23d, ST90, Wil00, BV05a, Kos14a, Kos23l]. **Theoretical** [BHS06, Sun73]. **Theory** [ACM12, BL13d, Can03a, Can03b, CLRS86, Dav77, EB88, FaMS24, Goo86a, Goo86b, Gou67b, Gui77b, Hig79, Hoc79, Kno81, Lin67c, PW95, Rya75, San90b, Sha86, Sun73, Zho03, BF90, Bur92, EBK89, Han12a, Kah06, Øre67, Pet91, SYY04, Sub07, Vaj89, Vaj08, Bro69a]. **There** [AML85, GG15, Pen20]. **Thermodynamical** [Gal79, Gal86]. **These** [MOP71]. **Theta** [BDM12]. **Thevenin** [Ris82]. **thick** [KT08]. **Thin** [KT08]. **thinker** [Teu04]. **Thinning** [Web95a]. **Third** [Alf65c, BS11, Bro74a, Car78a, Hor88c, Hor92c, Kil76, LR85, MH90, Rab96a, SH72, Tri74a, Yal73, Gou06, Hir06b, NO15, Ano87b, Ano87c, Ano87d, Ano88d, Ano88e, Fre88]. **Third-Order** [Bro74a, Hor88c, LR85, MH90, Rab96a, SH72, Tri74a, Yal73, Gou06, Hir06b].

thirteenth [Uli11, Joh09]. **Thomas** [Gau02, Gau10]. **Thoro** [Bev70b, Sin80]. **Those** [CS89, Coo14b]. **Thought** [Mos08]. **Three** [Adl68, Adl69b, AMS+22b, Ano02c, Ark73c, Ata89, BNUW23, BAS93, Bro69g, CD87, CY07, Cre88, El 09, Ewe86a, Ewe88, Ewe01, Fie68b, Fra98, HPS14, HBJ79a, Lar15a, LF19, Mel03c, Mul80a, Nor14, Pon19, Sch89, Ula23, Wil70, vRWT90, Rob06a, SDR24]. **three-component** [SDR24]. **Three-Number** [Cre88]. **Three-Square** [BAS93]. **Three-Term** [Lar15a]. **Three-Variable** [Mel03c]. **threshold** [DP24]. **Thue** [JR25, Nyb23]. **tic** [Coh67]. **Ticket** [KC91b]. **Tickets** [Hen95]. **Ties** [Goo75]. **Tight** [Sto09a]. **Tiles** [Hol75, RS98a]. **Tiling** [AE22, AAB+89a, AAB+90, AB20, BCS19, BJD95, Hen78b, Her81, HA75, OX26, Rea80, Wu83]. **Tilings** [AE23, BQS00, BCSS11, BH17, BHT10, DS20, DeF14, DX22, JD22, MS03, Ric13, Tha19, Tre16b]. **Tilling** [TL08]. **Time** [BH69a, Bra90, Cla08, Er83a, Fla82, Hir86, Win65a, Win65b, AAF15, GL80]. **Times** [And00, CZ81, Cul17, LaD18, Mon83, Táf24, UP83]. **Tissues** [Bom25b]. **Title** [Ano93d, Ano17k]. **titled** [Kah05, Kah06]. **TLB** [KS02a]. **Toast** [Ano98d]. **Toeplitz** [AE25]. **Toned** [BCSS11, DS20]. **tool** [Lün91a, Lün91b]. **Tools** [Ped71]. **Topic** [Bro69b]. **Topics** [Mon85]. **Topographs** [Nor20]. **Topological** [Bol77, Bra90, DP78b, Hos73, EBK89, EB17]. **Topologies** [Bro03, Jos79, MM75]. **Topology** [LHWS96, Hsu93c]. **Torsion** [MT17]. **Tosses** [Hir12b]. **Tossing** [FW78, Gri11d]. **Total** [And00, LaD18]. **Totally** [CR10, Stă14]. **Totient** [MR95, PS25, Sho99a, Sin90]. **Totients** [Puc02a]. **Tour** [CD78]. **Tournaments** [Maš09]. **Tower** [HS19b, HP25, Rit23]. **Towers** [MMB25]. **trace** [Igu94]. **Traces** [Gre18]. **Track** [Mae92a, Mae92b]. **Trail** [Bro68c]. **Trajectories** [Ibr25]. **Transcendental** [Knu64, Mig77, Nyb04]. **Transfer** [SBM97]. **Transform** [Gal98, Giu71, Gou94, Hau97a, HB75d, Mat73, Pro94, Sta82]. **Transformation** [HF73, Sun01a, Zha98b, Kum21]. **Transformations** [Bro78c, Gou90, Tho64a]. **Transformed** [LM79]. **Transforms** [CBH17, DP78a, HBJ82c]. **Translation** [Hor04, Sig02]. **Transmission** [AF87, Ben93, BCT25, Cap89]. **Transposable** [Lud87, Lud88a]. **Trapping** [D'S89]. **trattato** [Arr69]. **treatise** [Arr69]. **treatises** [Fra03]. **Treatment** [Bru73, Erc73, Gou72d]. **Trebly** [AS76]. **Trebly-Magic** [AS76]. **Tree** [BBS81, DCB93, EJ17, Fie74, Hor02d, KM14, Bay08, Dev99, PRS96]. **tree-contraction** [PRS96]. **Trees** [Abr95, Abr97, Abr00, BKM17, BBP+85, BRGGGS20, BCJ+05, Cap88, Cha86c, GFJT19, Hil74g, Hor82c, Hor83, Hor88d, Hor92d, KR89, KM14, Leg15, MH75b, Mye75, PRVM25, Rei79, SY89, Sla77, Tur88b, TS89b, TR90, You92b, Boy97, Fra83, Fra84, Kir94, ORSW84, Rou13, Ryt06, Tre96b, Tre96a, Wag07, ZL06]. **Triads** [FL68, SBM97]. **Triangle** [And78a, AS00, BE22, BJ81, BFM19, BFMR20, Boi69, Bol89, Bre64b, Bre64a, Bru94a, Bud80, CH94, CFL+22, DW91, DeT92, DK18, Dun67a, Edw09, Fei67, FFD91, FJ12, GS95, Gou65b, Gou73, GG85, Har78, HS66, HB97,

Hew77, HB64a, Hog68b, Hog70a, HA73, HB74b, HP75a, HB76a, HBJ78b, Hos76, Hun63, Jon76a, Jos83, Kar96, Kar04b, Kuh12, Kun76, Lee94, Log81, Lon81c, Lon81d, Nak20, Raa63, Rei93a, Rob05a, Sch82, SH02, SP77, SH79c, STL22, Trz94, Wil72, Wil98c, Wlo68d, Wlo71e, WM75, Sof12]. **Triangles** [Ano93f, Ano93g, Ano93e, BVB95, Bar71, Ber89, BJ93, BH69b, BH73b, BH14b, Bol84, Bol86, BB90, Car70c, CY91, EV89, Eri98, FA89, Goo91, Hen20, Hen67, HJ68a, HB69, Hog70c, HB72b, HBK72, HB73b, HA76a, HBJ77d, Hu02, Hun67, HK89, JC17, Kir77, Kub04, Kun76, LHLT95, Naj93, Nyb98, OS98, OS21, PS02, PS21, Sch81, Sin73b, SH79b, SH80b, Trz96, Tur88b, WW75, Wel94, BBB06, DMP07, MMYA10, Rai48, Rai54, Rob06b, Sun05]. **Triangular** [All76, BW79, Bau71, BP99, CR72, Chu70, DGMS14, DP95, Ewe88, Ewe92, Ewe01, Gre77a, HB74d, KLT18, KG19, Laf71, Lin96, McD96, Min89, Nyb01b, PP19, RA24, Rob02d, Ros67, Sha76, Sub99, Tri74c, Wal85c, Wię80, Sub19]. **Triangular-Like** [PP19]. **Tribonacci** [Fro18, RT18, AH77, AE23, AHM92, BBB04, BNUW23, BD77, BGW14, Bru84, Edw09, Eli01, Fei63, Flo18, Ger78, GR83, How01b, Hud87, JH15, Kan14, Kla09, KS10a, KS10b, KS10c, KS11, Kuh12, KOO24, Lin88, Lin90, LOT23, McC81, NK24, Pet88, Rob14, Sch20, SDH77, Sha23b, Sha77, Šiu11, SŠŠ22a, Spi82, Tue23a, Yal72]. **Tribonacci-Like** [Šiu11]. **Tribute** [Ano88f, Ano03d]. **trichotomy** [BE07]. **Trick** [Lon85]. **tricobsthal** [RT18]. **Tridiagonal** [BH78a, BH78b, CN04, Fer78, Leh75, Chu10, Fen11a]. **Trigonometric** [Bea24, Cha12, GR09, Joh40, MS95d, Mel16a, SSŠ25b, Xie02]. **Trigonometrical** [MH85, Goo93a]. **Trigonometry** [Rap70, Trz96, Goo94a]. **Trinomial** [HB74b, Lef82]. **Trios** [Kah87]. **Triple** [AS20, Aus23, Coh70, FHT10, LF17, Mel98, PW93, Tue23b]. **Triples** [ACdG$^+$25, Ark74, BW79, Ber82, BJ79a, BJ79b, Coh72, DeL76, DV89, Hah72, Han72, Hin92, Hor61b, Hor82b, Luc02, LS13, Mon85, RHT18, Ser74, SH73, Sil98, Sin73a, TDP25, Tay76, Ter12, Tri09, Wat92, Weg75, Weg77, Weg81b, Woo75, ZG14, ST89, Ano90e]. **Triplets** [DB01, Ste86a, Uma72]. **Trisection** [Dem08]. **trivariate** [Gri17a]. **Trivial** [Bru93, Hir05]. **True** [Cul17]. **Truncated** [Coh99, Kou90, Lig79, Zha09, CHKS05]. **truncation** [DGMS14]. **Trying** [Bri64a, Fis81]. **Tschebyscheff** [Hor69]. **Tumble** [Joh04]. **T'ung** [LM71]. **Tuning** [TCC$^+$04]. **Tuples** [DeL88, Gya24, Oli96, Sch97, Woo79, You98]. **Turán** [BCFS22]. **Turing** [CS12, Han12a, Swi04, Teu04]. **Turner** [Ano90e]. **Twelfth** [Cio18, Phi07b]. **Twenty** [HPL71]. **Twenty-Four** [HPL71]. **Twin** [CP79, HJ68b, MG02, Zie63]. **Twist** [CC20]. **Two** [AFRT23, Bab76, BH80a, BCSS11, Bil14, BDL$^+$16, Bro68b, Car73, CH74, CJS94, CD87, CZ10, Cre87, DV24, DS20, DLR16, Dda20, Dek21, Dif12, DJ67, El 09, Ewe80, Ewe86b, Ewe92, FJL$^+$20, Fer97, Fie67b, Fil98b, FOR89, Fla78, GGL21, Gou71a, Gou75, GB15, Hau97b, Hig87, Hir86, HBJ79a, How03, Hun64a, Jac90, Jar46, Jar68b, Jar68a, Kan15, Kil76, KS16, Kla68a, Kos23p, Kos23q, Kou90, Kra90, Kwo07, Lan92, Lar15a, LK10, LOT23, Luc73, Mel16f,

Mel16g, Mel16h, Mel18a, Mun17, O'D79b, PP00, Par77a, Pro15, RS02, RFLT20, Rob04a, Sch85, Shi25, Shu20, Sin73a, Ste73b, Sur98, Tho65, Tri65, Tri71, Van12, You93, ZZA25, Zei71a, dBF85, AB00, Car39, CM15, CLHY12, DS21, KLM+19, LP18, NS94, RL15, RL18]. **Two-** [Ewe86b]. **Two-Digit** [Tri65, Tri71, You93]. **Two-Dimensional** [FJL+20, Sch85, AB00, DS21]. **Two-Line** [Car73, CH74]. **Two-Number** [Cre87]. **Two-Parameter** [Mel18a]. **Two-Pile** [Fla78]. **Two-Sided** [FOR89]. **Two-Term** [CJS94, Jac90, Lar15a, Shi25]. **Two-Toned** [BCSS11, DS20]. **Two-Variable** [Kra90, Lan92]. **two-way** [CLHY12]. **Twos** [AH75a]. **Type** [Ade14a, Ade14b, Alb81, AJ90, AS81a, BH69a, BG76, CS04, Cha05, Cha09, Chu23, DGNW85, EM15, FH20, Gre77b, HLW94, Hic73, HB77b, Hol94, HF91, Hor97c, Hor98, Hor02a, KK14, Kra90, Len03b, LM17, Lin88, MS03, Mel17a, Meš13, Muw81, Naj93, NR15, O'D79a, Ped71, PH75, PGP85, PM85, PG89, Rob91b, Rug63, RP71, Sha93, Shi25, SŠŠ22b, SP77, WH04, Wan20, BK16, CR75, Cha06b, CV24, DH17, GQ07, HLS79, JH15, KM18, Ma11]. **Types** [Coh79, JM14, Sch89, Som09].

Ubiquitous [Kla81]. **Unary** [Moo93b]. **unbiased** [SR12]. **Unbounded** [AF87, Cap89]. **Unboundedness** [Gre09]. **Uncommon** [Win11]. **Uncounted** [Smi09]. **Uncovering** [Pet99]. **Underapproximation** [Shi25]. **Underlying** [Bom25b, KC86]. **Unequal** [Abr97, Abr00]. **Unexpected** [CVZ17, Des94, Hor03a]. **Unified** [BCS19, Gui77b, PC13]. **Uniform** [Ant91, BD70, BD72, Cav77b, Cav77a, Dun67b, Jac89, Kui69, L'E94, MM65]. **Uniformly** [Hen22a]. **Unifying** [dF14, KM18]. **Unimodal** [GR93]. **Unimodular** [Tho64a]. **Unions** [RM04]. **Unique** [AAB+89b, Bas25, Bro69i, Hor94a, Hor94d, Pon19, PW01, Kim07]. **Uniqueness** [Gal72, Hor00c, Pow96]. **Unit** [BH73b, BAP73, DMY13, Hen82, KL91b, Rie93, Wul81]. **Unitary** [BN85, Gra89a, Hag84, Hag87a, Hag87b, LW87, McC85, Naj89, SZ25, Wal83, Wal87b, Wal88]. **Units** [Kli81, Moo70]. **Unity** [Kon95]. **Univariate** [Kos15c]. **Universal** [Cai96b, CPH70, BP10a, MZT90, NO15]. **Universality** [Tem93, Tra88]. **University** [BHP92, BPH93, IEE81, NS95, Tol17]. **Unlike** [Lan90]. **unreasonable** [Bur92]. **Unsolved** [Hor78c]. **Unusual** [Gou78b, MK25, SE20b]. **Unveils** [Bom25b]. **Up-Down** [CP09]. **Upper** [CdSG24, Col87b, Hoi22, Jav22, Mar13b, Sha76, SK13b, Sto09a, DP24, TD16, TD19]. **Ups** [Fif70]. **upward** [Tre96b, Tre96a]. **USA** [NS95, ACM96, ACM12, IEE08]. **usage** [Pry94]. **usages** [MS15b]. **Use** [Bot82, HST94, Mac10, Wil83, Ago49, Ger21]. **Used** [Low71b]. **Useful** [Fer76]. **Usefulness** [KBN10]. **Uses** [FT84, FT87]. **Using** [Ark65b, BY16, BJF99, Bun92, Cap89, CLM22, Cre89, Gau04, GKL+21, Gou78a, GBC16, GLMS22, Gro97, HKW15, Har98, HBJ82c, Hsu93b, JQ97, KBN08, Kyr94, Lar16, Man25, MRPC95a, MRPC95b, Mea56, MS95f, MS95g, Mor75, Nyb23, Puc62, Rug63, SW10, Shi25, Tan98, WH03, Zha01a, EB17, Kum21, LLP+18, MK24b, Mas94b, Ogu20, PG13, SE20a, WJ76, AF87]. **uso**

[Ago49]. **Uspenskii** [Puc62]. **usually** [Boy97]. **Utah** [SM08, SC07]. **utilization** [MN26].

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