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09 March 2020
Version 1.02

**Title word cross-reference**

(0, π/2) [Li13a, Li13b]. (1 + 1/n)^n \to e [Bad82].
(1 \times 2) + (2 \times 3) + \ldots + n \times (n + 1) = (1/3)[(n + 1)^3 - (n + 1)] [AM87].
(fg)' = f'g' [MS76]. (n + 1/2) [Her12]. (x^n)' = nx^{n-1} [Hen90]. -1
[CMS20, Sch73]. -5 [LD15]. 1 [ASR19]. 1/(a + b) = 1/a + 1/b [BU02].
$50.00$ [Kat18]. $54.00$ [Ser17]. $56.95$ [Gra18]. $7.99$ [Hop18]. (0, π]
[FZ12]. 3 [FS83]. a [Var76]. b [Var76]. k [Car87]. n [DH03, Xu10]. x [Gor84].
m [Joh13]. n [Joh13]. A [MM93]. A > B [Ros87]. AB [Ros87]. a\theta + bb'
[TT03]. a \cdot a' + b \cdot b' = c \cdot c' [Gen89]. Arcsecx [Sch86c]. Arctan [Har87].
Arctan x [Eul93, Sch82b, Sch86c]. $B^4$ [Ros87]. C [Ric15a, Kre10]. \(\cos\)
[Hes95], \(\cos(ax + b)\) [Eul97]. \(\cos^{2n} X\) [Wie00]. \(\cos z\) [Sch84c, MS89]. d
[Ric15a]. \(\frac{d}{dx}(x^n) = nx^{n-1}\) [Lin85]. $\delta$ [Ang77, Kin83, LeD73]. e [And81,
Bro04, Cha99, Chr83, Cur14, KB99b, Sch72a, Seg82a, Ska97, SY93, Wie85].
\(e = \sum_0^\infty (1/n!)[Sch94a]. e^\theta [Sim95]. e^\pi [Niv95]. e^x > e^x [Sch85b]. e$
[Ang77, Kin83, LeD73]. \exists [Wal04a]. f [Ayo87]. f(g(x)) = x [Zho12a].$
f(t) = c/t [HSZ05]. $F(x) = \int_{-\infty}^x f(t) dt [HSZ05]. f^{-1} [Ayo87].$
$f^{-1}(x) = 1/f(x) [Mac03]. \forall [Wal04a]. h [Woo75]. i [Str91]. \infty/\infty [Car78a].$
\int_0^1 x^k dx [Sch73]. \int x^{e^ax} dx [Kun70]. j [PU86]. k
[Ger75, HS86, Sch73, WK73]. k + 1 [Ger75]. L [Cos17, Gar09]. L(2k - 1)
[Che95]. \lim_{d \rightarrow 0^+}(-d \ln d) = 0 [Mat92]. \lim_{n \rightarrow \infty} \sqrt{n}/n = e^{-1}$
[Sch89d, Wie87]. Lf [MW81]. ln 2 [Bur87a]. M [Ryd96, Daw94, Sch00].
mod(x + 1) [Sch72b]. n! [And80, Hsu80, Mos84, Sch80b]. N
[CMS20, Dra00, Lon84, Put86, See98, Whi71, ASR19, Bai98, Buc83, Bum83,
CC09, Coo13, EH19, Fra84, Han90, Hen94, Hsu82, KES09, Lar85, Mer17,
Mey84, Pri99, SB84, Smi87]. \(n + k [Cha09]. n - 1 [Boo79]. n \times 2 [DR20]. \oplus$
[BSF99]. p [DE77]. $P_n(D) = 0 [Kun73]. \phi [LPP08]. \phi(x) = 2(6n + 1)$
[DD95]. $\pi [AT00, AMR13, Boa80, Col03, Sch86d, Sim09b]. \Pi(n) [Mar82]. \pi/4$
[Bur87a]. $\pi/\pi [Niv95]. \pi \approx Z \oplus Z [KK09]. r [Dub92, Lin85]. R^2 [DLM04]. \sin'$
[Hes95]. \(\sin(ax + b) [Eul97]. \sin(\theta_1 + \theta_2) = \sin\theta_1 \cos\theta_2 + \cos\theta_1 \sin\theta_2 [Gan81].$
\(\sin 1^\circ [Ria95]. \sin 2^\circ X [Wie00]. \sin^2 x [Sau90]. \sin \theta [Sri99]. \sin\varphi_1 + \sin\varphi_2 = 1$
[Mus79]. \(\sin x [Ros91, Sch84c]. \sin x/x [GS90a, Li13a]. \sqrt{2} [Gen91]. \sqrt{\pi}$
[McC80a]. \(\sum_1^\infty k! /M^k [Gor89]. \sum_1^n n^2x^n [Nee94]. \sum_1^n [Kem82]. t$
[Ekl00, Som99]. Tanz [Sch86c]. tan x/x [Li13b]. W [PY04, Wan10]. \(w^2$
[Sch81a]. x [AB91]. x - x [Lin74]. \(x^{1/2} [Mat94]. x^{1/2} [Sch84b, Sch89b].$
\(x^n [NW98, Sch81a]. x^n - y^n [BJKL97]. \xi(2k) [Che95]. y = x [Ayo87]. y^2$
[Sch81a]. z^2 [Sch81a]. |tan(A - B)| [Sch81b].

-purgated [AB91]. -Simplex [WK73]. -Site [Dra00]. -th [Pri99, Smi87].
-Year [Ano95c].

//sagemath.org [Den13]. /4 [Mih02].

1/3 [Due93]. 1/e [KJ11]. 100th [Ano15b, Nac15a, Nac15b, Nac15c, Nac15d].
101st [Nac16a, Nac16b, Nac16c, Nac16d, Nac16e]. 17th [Che18].


322 [Sim19].
Aaron \[BBHS02\]. ab=c \[Pen73\]. Abacists \[Rey93\]. Abbott \[Spo16\]. Abbott-and-Costello \[Spo16\]. Abel \[Gre11\]. Abelian \[Koh12, Lea76\].

Ability \[Joh93b\]. Absolute \[Lew73, OB77, SP79\]. Absolutely \[KS12\]. Absorbing \[CH17\]. Abstract \[Boy81, EB99, Gre00, Mac96\]. Abstraction \[Hal82, Smo85\]. Academic \[Joh72a, Per73\]. Accurate \[Rob85\].

Achievement \[Beh73, Don73\]. Acknowledgement \[Ano89a\]. Acknowledgements \[Ano84a, Ano85a, Ano95a\]. Acknowledgment \[Ano95b\]. Acknowledgments \[Ano96a, Ano97a\]. Action \[KM13\]. Active \[Pen20, WWW83\]. Activities \[Coh77b\]. Activity \[Sha18\]. Actuarial \[Byr11\]. Acute \[Van14\]. ad \[Ber80\]. Adding \[San19\]. Addition \[cH94\].

Additional \[Man84\]. Additions \[Ano09a, Ano10a, Ano11a, Ano12a, Ano13a\]. Additive \[Cal98\]. Additivity \[BSF99\]. Address \[Ten83\]. Adjusting \[JW15\]. Admirable \[ST19\].

Admissions \[Gia73\]. Adult \[Mac78\]. Advanced \[CS17, Cog99\]. Advances \[Mos88\]. Advantage \[LP16\]. Adventure \[Vod97\]. Aerodynamic \[CSTM10\]. Affected \[Chr96\]. Affine \[GRSS19, Por93, Won00\]. After \[Gin04\]. Aftermath \[O'82\]. Again \[RIC12\]. Against \[Gar01, Km18, Hen91\]. Age \[Phr90, Col03\]. Agnesi \[Gra18, GM99\].

Ahlfors \[Alb98\]. Aided \[Hal93, Leh90\]. Aids \[Ess82\]. Aimee \[Kat18\].

Airplanes \[NS17\]. Airy \[HMNW94\]. Albert \[Mau83a\]. Album \[ARs\].

Algebra \[AB91, BS02, Bro80, BB76, BM93, CJLP92, CJLP93, Car93, Che18, DK01, Din13, Dum91, EB99, Col16, Gre00, Gre85, Hov78, HP99a, HP99b, Hir98, Isa95, La93, Lilx76, Lia70, LM90, Mac92b, Mac96, Mer74, PH77, Per71, Pom77, PL09, Por93, Sha80, She87, SHL86, Sta79, Tuc93, Wal96, WC77, YD07, COM13, SRI10\]. Algebraic \[BB16, KK13c, Ron12, Sch83c, Wie86\]. Algoritms \[Rey93\]. Algorithm \[Bai98, Ben94, CL85, Cus83, EG75, FLP18, Fla87a, Fla87b, Fla87c, Fla87d, FF87, Fla88a, FT88, Flaa8b, Ge01, Kir88, Kun74, KC90, Lea76, Mat88, MW83, Pet70, Prc82, Sza05, Whi85, Luc98\]. Algorithmic \[Dou85, Ham85, Kor85, Mau85\]. Algorithms \[Arg84, AG87, Hlu85b, KP85, Prf90, RS96, Rob78\]. Alice \[Wil02b\]. Alive \[Alb81a, Ped80b\]. All-Stars \[Som03\]. Allowed \[Hyd88\]. Alluring \[Eck83\]. Almost \[FN04, Hoo00, MS84, Nel16e, TT12, Ano70e, Ano71f\]. Alphametics \[Bro80\]. also \[Kos17\]. Alternate
Alternating

Alternation

Alternative

Altitudes

Always

AM-GM

Amalgamation

Amateur

Amatyc

Ambikeshwar

America

Among

Amortization

AMS

Analysis

Analytic

Analyze

Analyzing

Anatomy

Ancient

Andrews

Angles

Angling

Animal

Animating

Anne

Annalining

Anniversary

Announcing

Annuities

Anticommuting

Antidifferentiation

Antisubmarine

Antoine

Anxiety

Any

Anyway

Appearance

Applause

Apple

Applicable

Applicant

Application

Appropportionment

Approach

Approximate

Approximating

Approximation
Approximations [ANANFT01, AM01, Gor93, KB99b, TL00]. Apps [Qui16, Qui17]. Apropos [Fek88]. Aptitude [Beh73]. Arbitrary [FKY13, Tan15, dA95]. Arch
[Bar97, Chi73, EEN97, GI98, NM96, RId98, Sim11b]. Archaeology [Wil82b]. Archimedean [Ara11, CF17, DeT94, KN15]. Archimedes
[Bur87b, GW18, Lan95, McG18, Mer18, Osl06, Sch11b, Swa13]. Archives [(Pr79). Archytas [Hug89]. Arclength [DS99]. Arctangent
[Bra01b, Ins89, Una14b]. Arclen [Bra01b]. Areas [AB17, FM00, MT19, Rei87, Sal85]. Argument [Ric93]. Arguments [Nic93]. Arithmetic
[ALS12, Bai85, BS00, Bea06, Bri91, Cas99, CIA17, CD93, Cra12, Dom11, FH00, Her93, Hoi81a, Kat03, Kin74, LON84, Mer17, Nel89b, Nel15a, PM82b, Pla78, Pla14, Pla16, Sch78a, Sch82c, Sch88b, Sch70, Som80, Edd85, MP88]. Arm [BM98a, Con17]. Aroma [LN99]. Arrangements [DR06]. Arrivals
[Gut19]. Astroid [Sch95c]. Astronomy [Mot75]. Asylum
[Smu82a, Smu82b]. Asymmetric [Gar99, SJC00]. Asymptote [BH93]. Asymptotic [Kal85a]. Atmosphere [Str04]. Attainable [PP84]. Attempt
[EJ99]. Attic [MP12]. Attitude [Beh73]. Attitudes [Mas84]. Auctions
[ss88]. Audio [Mor73, Wil72]. Audio-Tutorial [Mor73, Wil72]. Augustus
[Sim11a]. Authority [Alb96]. Authors
[Ano79e, Ano84i, Ano85g, Ano86f, Ano87f, Ano89l, Ano97n]. Autobiography [Rei86]. Automatic [Nei89]. Automobile [FN09]. Auxiliary
[MM85, SS89]. Average
[CSWV01, Dee99, Dob85, Dun97a, Zac18]. Averages [Roz94]. Averaging
[Fal85, FG19, HT84, Pfa11]. Avoid [Fal05]. Avoiding
[CL90]. Avoids
[Nie94]. Awards
[Ano08p, Ano08q, Ano11h, Ano14h, Ano14i, Ano15g, Ano16f, Ano17f, Ano18f, Ano12g, Ano19g]. Awareness [Dav85]. Axes
[Sch92b]. Axes-Not
[Sch92b]. Axiom [Oma09]. Axis
[Hwa12, Knu18]. Ayse
[Kat18].
Board

Boas

Boolean

 BOOL

 Bounds

Brainteasers

Brams

Break

Buckled
Buffon [Arn94, Kac19].  Build [Dun84].  Building [(Pr78).

C [Nac15b, Nac16b].  Caesar [LP87].  Cake [Fle99, TT12].  Cakes [HM10].  CAL [Whi88].  Calculate [Sul09].  Calculations [Kal84a].  Calculator [MW83, Seg82a, Wai78].  Calculators [Ano80a, Ano80b, Ano80c, Ano81c, Ano81d, BB82, Bro82, Cha83, CM83, Cus83, Gil82, Gor82, KP85, Kir88, Lev81, Lil81, LN80, McC80b, MDC80, Rey93, Roq79, SW79, Sto83, Sul09].  Calculus [Aar00, Bai89, Bel84, Bel15, BM98a, Bit70, Boa71b, Bod74, BI10, BW13, BE95, Bre02, Bri92, Bro99a, But81, BW91, CS17, CdSS17, Cat19, Cha07, Cib93, Cla73, Cog99, Col94, Col03, CM14b, CS93, Daw19, Dic06, DM03, DM10, FG92, Far02, Fra86b, Gen73, Gor92, Gri74, Hah98, Ham84, Heg87, Hef96, HJ17, Kle84, KD99, KK13b, Kuc16, LJ73, Lar75, Las84, LeD73, Lea16b, Lea18, Lei07, LRSZ14, Lin00b, LB97, Mac84, Mac95, McG18, MS78, Nie94, Niv79, Num10, Pal98, Pec70, Pen03, Per83, Ral84, Ric19a, Ric18, Rid95, Ro16, San77, SE96, Sch78a, Sil90, Sta79, Sta71, Ton00, Ton15, Tre92, Var76, Var77, Wag84, Xu14, YD07, Zia91, Zob13, Boy70, Ric19a].  Calendar [Ano73a, Ano73b, Ano73c, Ano74a, Ano74b, Ano81a, Ano81b].  Can [Bon08, Bon14, CS86a, Dor77b, Ewi95, FPS13, Fal85, Fin02, Guy84, HSL77, Ken91, Kon95, Kre17, Lan93b, PV16, PS12, Roe93, Ruc87, Thn00, Wei76a, ZV07].  Canadian [Wil02a].  Cancellation [Boa72].  Candies [Adn98].  Candy [Row15].  Canine [Mal16].  Cannonball [DS99].  Canonical [Cos94, SH18].  Can’t [Har96a, Sch97b, Sim02].  Cantor [Iga08, KR99, Kno85, MR96, MDL11, Mih02, Mih04, San19, Smu85].  Capacity [Nie94].  Capped [SH14].  Caps [ZV07].  Capsule [BW91, KK90a, KKS91, Nie91, EJS81, Bai98].  Capsules [Ano01a, Ano01b, Ano01c, Ano01d, Ano01e, Ano02a, Ano02b, Ano02c, Ano02d, Ano02e, Ano03a, Ano03b, Ano03c, Ano03d, Ano03e, Ano04a, Ano04b, Ano04c, Ano04d, Ano04e, Ano05a, Ano05b, Ano05c, Ano05d, Ano05e, Ano06a, Ano06b, Ano06c, Ano06d, Ano06e, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano09a, Ano09b, Ano09c, Ano09d, Ano09e, Dan92, Gor92, HB92, Hill92a, KKS+89, KKS+90c, KKS90b, KKS+90d, Kra91, (Ed79m, EZA+79, EKL+79, YMH90].

Cauchy [De 10, KKS90a, MM85, Par16, Pow80, SS79, Ste75, Zho17b].
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Cautionary [Kru00].
Causes [Hil80a, Hil80b].
Caustic [LB97].
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Cavalieri [Eve91].
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Center [BC17, GW18, SJ11, Sim00].
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Circular [Gor08, Hal12, Par83, Ric15a, Ric93, SM13].
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Clamped [Uet88].
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Classic [Roj16, Teo66].
Classical [Hug00, ST20].
Classics [Ale79a, Ale79b, Ale79c].
Classification [Fra86a].
Classifying [Loc14, Ped80a, VB86, smbH02].
Classroom [AD78, Ano01a, Ano01b, Ano01c, Ano01d, Ano01e, Ano02a, Ano02b, Ano02c, Ano02d, Ano02e, Ano03a, Ano03b, Ano03c, Ano03d, Ano03e, Ano04a, Ano04b, Ano04c, Ano04d, Ano04e, Ano05a, Ano05b, Ano05c, Ano05d, Ano05e, Ano06a, Ano06b, Ano06c, Ano06d, Ano06e, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano09b, Ano09c, Ano09d, Ano09e, AMM15, Bai98, Bru83, BW91, CK17, Cog99, Dan92, FG92, GK77, Gor92, Gru94, HB92, Hil92a, KK13b, KS88, KKS+89, KKS+90c, KKS90b, KKS90a, KKS+90d, KKS91, Kri91, Lom94, MdMH19, MC78, Nat91, Nie91, (Ed79n, EZA+79, EKL+79, Rob73, Sch72a, Sch74a, Sch81a, Sch82a, Smi77, Wai78, WW88, YMH90].
Clay [AL00].
Climate
[Bla91, Bro74, DW88, Ekl01, Gan84, McK76a, Rob85, TW98].

Computational [BR83b, ES85, Smi80]. Computed [CM90, Kob17].

Computer
[AA78, All77, Ano94a, Ano94b, Ano95d, Ano96b, Ano96c, Ano97c, Ano98a, AG87, Aus76, Bai98, Ban90, Bit70, Ble75, BE95, Bri92, Bro74, Bro80, BW91, CCH76, CS93, Dan92, Gor92, Gre76, Hal93, Hi92a, JI78, Ker83, KS88, KKS+89, KKS+90c, KKS90b, KKS90a, KKS+90d, KKS91, Kra91, Lan77, Leh90, LM90, Luc84, Mas91, Nie91, Pen86, Pet70, Reb89, Rid95, San77, SP76, SHL86, SK77, Sta71, Tro78, Tym81, YMH90, You74].

Computer-Aided [Hal93, Leh90]. Computer-Graphical [Gre76].

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[Ayo03, Ber14a, Cul90, Ser17, Ven80, Wil03]. Conical [Kwo16, SH18]. Conics [Can19, Gas94, Sch92b]. Conjecture
[Ben78, Kso06, Ser15, Zac81, Sla8a]. Conjectures
[Alb81b, LD15, SY87, Sla8a]. Connect [HR84]. Connect-it [HR84].

Connected [DR20]. Connecting [HiI90]. Connection
[Ed75, Kin83, Lea76, Mey07]. Connections [OHC07]. Connector [Sel70].

Conquer [MG97]. Consecutive
[ANU14, Ber94, LM20, Nul14a, Pon07, Pri18]. Consequences
[Bur86b, Pen71, PV05, Sch77]. Consider [Hall]. Consistency [Sch99a].

Constance [Ale80]. Constancy [Ed14b]. Constant
[AMR13, Bur85, ESS75, HSO75, Pin01, Ric15a, Ric19a, Sha15]. Constituents

Constructing [Boy81, Bra80, Hec03, Moo85, Pui88]. Construction
[Arm87, BR99, BM77, EB99, Fra78, Fraa14, Ger00, Grü84a, Jor77, MM73, Moo83, Seg00]. Constructions [Woo00]. Consultants [Ano71c]. Consumer
[Bai85]. Contain [Hah88, Han82, Mar08]. contained [Lin85]. Content
[Lei83, Tho84]. Contest [Rid98]. Contests [PM74]. Continued
[Par05, Den12]. Continuing [smb12]. Continuity

Contrapositive [Hel73]. Contrary [Fal05]. Contribution [AC00, GM99, Lea16b]. Control [LR20]. Controversy [Rey93].


Conversation [AS82a, AS82b, AT84, AA90, AA91, AA93, AW83, Ale89, Ale92, Bar79]. Convex [ACJ®+06, BR83a, BR87, BR89, Gre74a, ES82a, Sek01, SC03, Swa11].

Convexity [Bel84, Bra01c, HT84, HMP10, You93]. Convolving [CMP15].

Conway [Ben17, Guy82]. Cookie [BK14, KX15]. Cooperative [DN70].

Coordinate [Sch81b]. Coordinates [BR83a, BR87, BR89, Gor93, Hil92a, Lew86, McM03, Mur95, NW10].

COPYRIGHT} [Hir00, BF00, DW98]. COPS [STW17]. Copyright [Gem89].

CORDIC [Ekl01, Sul90]. Core [Ron13]. Corgi [BPP15]. Corner [AA78, All77, Ano70g, Ano94a, Ano94b, Ano95d, Ano96b, Ano96c, Ano97b, Ano98a, Aus76, Ble75, Col75, Den77, Dor77a, Gaz78, GR74, J778, Lan77, Mor02, SP76, SK77, Tr78, You74]. Corners [ASW94]. Correct [MS84, Sal88]. Correcting [Liu01, Var11]. Corrections [An09a, Ano10a, Ano11a, Ano12a, Ano13a, Kir97, EJS81].

Correlation [Fon09, Hub81, Hu89, Kun80a]. Correspondence [Pen71, Pet14].

Covariances [CH17]. Cover [Ano18b, Tho98a, Ano18a, Ano18c, Ano18d, Ano18e, Ano19a, Ano19b, Ano19c, Ano19d, Ano19e, Ano20a, Ano20b]. Cow [Hal12]. C Cotangent [Sub15]. Couch [Mor02]. Countability [GP75, Tou96].

Countable [CS03]. Counterexamples [Mor86, Pom77, Str79].

Counterfeit [MG97]. Counting [DCM12, DeT10, DL73, Gri84b, Hof78a, JB92, Lar89, LR13, Nel14d, Pet11, Sch91a].

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Cubits [GP02]. Cuboctahedron [HP99a, HP99b, Wal00b].
[Far02, Fre98, Har95, Mat17, Ros12, Tho98a]. Designs [Far98, Ger00].
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[CM98a, Spi06]. Determinantal [Mar92a]. Determinants
[Buc85a, CDNN02, DS87, Fek88, FL75, Gob88, LPT11, LW18, Mar90a, RT07,
Sue94, TW90]. Determination [Ria95]. Determine [Kou95]. Determined
[Bra19]. Determining [BG04, Nea93]. Deuce [KRSW18]. Developing
[CC19, Hav78]. Development [Joh72b, WM76]. Developmental
[BS72, Mil74, Ed72, Ros70, Tox70]. Deviation [Boo79, Fal81, Mur84].
Device [Ros77]. Devours [BK14]. Dicau [Ols13]. Diagnostics [Hoa88].
Diagonal [BM98b]. Diagram [Dev91a, KH84, RS00]. Diagrams
[Bri78, Daw80, Gr"u84a, Gr"u84b, KR98, Loe14, NO92]. Dialectic [Kor85].
Dialogue [KS03]. Diameters [Sch85d]. Diametric [Bea09]. Dianne
[O'H85]. Dice [BMRS13, CC19, FS99, FGL+18, Gri17, MR03, MS12, Mur81,
Nef82, Pom84, Pug80, SS17]. Dice-Sum [Mur81, Pug80]. Did
[CDSS17, Lan95, Par13, Sto04, Zho17b]. Diet [Seg87]. Difference
[ANU14, BY97, Lon84, MM14, Shi10, Wan14a, Zia91, Yiu12]. Differences
[All16, Str90]. Different [Boy81, Cha07, Fra12b, MHS92, Nie93].
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[Alb98]. **Last** [Kau20, Mor10a, SS81a, (As85]. **Lasting** [GM99]. **Late** [Ano79f, Ano79g, Ano79h, Ano80i, BBW79]. **Late-Breaking** [Ano79f, Ano79g, Ano79h, Ano80i, BBW79]. **Lateral** [Kwo16]. **Latin** [PV09, KS07]. **Latticce** [Ben94, Pag87b, Par11, Sas91, Sch90c, Sco87, Zuc16]. **Lattices** [Ros89, Laurie [Gol13]. **Law** [Gem89, Hel73, MB82, Pow80, Byr11, Gro93]. **Lazy** [STW17]. **Lead** [Guy84]. **Leads** [Gut19, Mac95, Val15]. **League** [Jon04, LP16]. **Learn** [GS90b, Wil72]. **Learned** [Ken99b, Num10]. **Learning** [Doa89, Pri89, Wat85, Whi88]. **Least** [She77, Ste75, Tee93, VK80]. **Lecture** [BB76, Hil92b, Mor73, Not71, Pen20, Wei76b]. **Lecture-Discussion** [Mor73]. **Lecture-Program** [BB76]. **Lecture-Text** [Not71]. **Lefschetz** [Tuc83]. **Left** [CRS10, Sim02]. **Leftist** [Ric08]. **Legs** [Kau20]. **Lemmas** [FG10]. **Lender** [Mil85]. **Length** [Bar97, Chi73, Daw76, Een97, Gil98, Jac97, NM96, Rid98, Sim11b]. **Lengths** [GS11]. **Leon** [Ale92]. **Leonardo** [Bri75a, Lemi16]. **Lessons** [GO12, Hat83, Hol79]. **Letter** [Boa81a, Han88, Her90]. **Letters** [Ano20c, Fos99, (Ed19, (Pu72, ST98]. **Letting** [Len15]. **Level** [Fre11, Kac17, MP12, San77]. **Leventhall** [Ric19a]. **Leverage** [Hoa88]. **Lewis** [McC02, Rat10, RT07]. **L'Hôpital** [Bum84, Car78a, Eck11, Hua88, Gil97]. **L'Hôpital** [Eul83]. **L'Hôpital** [Bon99]. **Liability** [Fal85]. **Liar** [Wal04b]. **Liberal** [Gra99a, Gra99b, Len74, SW76]. **License** [Hut83]. **Lies** [BC94]. **Life** [Mau85, Num10]. **Lifetimes** [AMR13]. **Light** [AW85, Cib93, HS90]. **Lighter** [MF94, (Ed79], Thi79, (Ed79k, (Ed79m, (Ed80k, (Ed80l, (Ed80m, (Thi80]. **Lights** [Tor11]. **Like** [GS09b, Mat17, Pla17a, SS93, Wil72, AN10, LM06, Nea94, RT07]. **Likelihood** [JW19]. **Limit** [Adl96, Aus82, BKSU19, Bet12, Biv86, BGR86, CM00, Eck11, Pla14, Sch72a, Sch76, Tha18]. **Limiting** [Suz14]. **Limits** [AH81, CM14b, Daw19, Day13, Gor84, Hos18a, Kau20, LW10, MS17b, Min92, Nan14, Sch77b, Sed80]. **Lincoln** [Sto04]. **Line** [Ayo87, Biv86, BS04, Bus03, DL75, Gaz84, Hec03, Lew84, MS18, EG79, Sas81, SS82, Ste75, Tro89, Tur81, VK80, FG19]. **Line-to-Line** [DL75]. **Linear** [AR86, Ano93i, BC75, BM93, CJP92, CJP93, Car93, Che18, Col13, DK01, Din13, Dob85, DL75, Fra92, Gra95, GL00, Gre85, Gug92, GEJ95, Gug96, Hsi89, Isa95, Kal01, Kal02, LaT93, Lax76, Mac92b, Mun04, Nel77, Oli73, Por93, SS77, Sch99a, Seg87, Sem74, SB97, Sob97, Tuc93, UK96, Wil96, CJP93]. **Linearizing** [AAC04]. **Linearly** [CL85]. **Lines** [Alf15, BC16b, FM05, NM96, SS00, SH85, Smi00, Ste01, Tro04, Wil03]. **Link** [Liu01]. **Lipman** [AR87]. **Lissajous** [Cas03, MW97]. **List** [RC99]. **Literacy** [Hec75]. **Literature** [Boa79b, CS74]. **Little** [Bon18]. **Live** [Gei84]. **Lives** [BPP15, Tre92]. **Living** [Alb83a]. **Lizard** [Bir15]. **Lobb** [Kos09]. **Local**
Hon80b, Hon80c, Hon81a, Hon81c, Hon82a, Hon82b, Hon83a, Hon83b, Hon95, Jon11, Kac17, KS03, KS96, Mai70, Mot75, Nie91, Pag85, (Ed86, Ren81, RP85, Ruc87, Sch83b, Ser17, Smi81, SH81, Wag94, Alb05a].

Mathematician [Alb94, AC00, Atk05, Bai88, CL90, Gra18].

Mathematicians [Cha77, God88, Har96a, KGSP88, Mor04, EM88, Wil90].

Mathematics [Alb81b, Alb94, AC00, Atk05, Bai88, CL90, Gra18].

Mathological [Alb82].

Matrices [BM98b, CD93, Han82, Han85, Hoo00, Ins93, JK98, Kha03, Kra91, LP14, Str93, Str77, Swa73, TTW13, VB86, VK00, Zem71, Zho17a].

Matrix [Alp89, BS02, Bur98, CM99a, Coa11, DR13, Fla86, FH11, GCM18, Gol94, Han90, HM95, Kal96b, LL01, LW18, Pap17, Tho00, ZF97, CG19].

Matroids [LN14].

Maturity [Rob78].

Maupertuis [Sim11b].

Maurer [Dan85].

Maverick [Alb82].

Max [BAW87, Bai91, HP14, Ziz98].

Maxim [Sm18].

Maxim-Makers [Sm18].

Maxima [Ano92f, CL15, Cha92, LM90, Sch74b].

Maximal [Kai06, Lat83, Tan17].

Maximization [CC19].

Maximize [Lan74, Mey86].

Maximizing [DS99, Eck07, Sim09a].

Mean-Harmonic [Nel89b].

Mean-Value [Boa81b].

Meaning [DC95].

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Mechanical [CW09, Osl06].

Mechanisms [vD09].

Media [Ano86g, Ano88h, Ano88i, Ano89j, Ano93k, Ano94l, Ano94m, Ano95o, Ano96o, Ano96p, Ano97o, Ano97p, Ano97q, Ano98k, Ano99k, Ano99l, Ano99m, Ano99o, Ano00g, Ano00h, Ano00i, Ano00j, Ano00k, Ano11p, Ano01q, Ano11r, Ano01s, Ano11t, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano03p, Ano03q, Ano03r, Ano03s, Ano03t, Ano04p, Ano04q, Ano04r, Ano04s, Ano04t, Ano05p, Ano05q, Ano05r, Ano05s, Ano05t, Ano06p, Ano06q, Ano06s, Ano06t, Ano07o, Ano07p, Ano07q, Ano07r, Ano07s,
Ano08r, Ano08s, Ano08t, Ano08u, Ano09m, Ano09n, Ano09o, Ano09p, Ano10g, Ano10h, Ano10i, Ano10j, Ano10k, Ano11i, Ano11j, Ano11k, Ano11l, Ano11m, Ano12h, Ano12i, Ano12j, Ano12k, Ano12l, Ano13g, Ano13h].

Media [Ano13i, Ano13j, Ano13k, Ano14j, Ano14k, Ano14l, Ano14m, Ano14n, Ano15i, Ano15j, Ano15k, Ano15l, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano17g, Ano17h, Ano17i, Ano17j, Ano17k, Ano17l, Ano17m, Ano18g, Ano18h, Ano19h, Ano19i, Ask92, BB88, Bar91, Ber98, Ber87, Bix95, BC85, Bns96, Cha84, CB85, Dale95, Dev89, Dev95, Dos96, Dud94, Dun97b, FAl95, Fla90a, Fla90b, Fla90c, Fla90d, Fle93, Her98, Hil84a, Hil96, Hog84, Hon87, Jon85, Kap85, Kap92, Kat92, Kid93, Lan93a, ES19a, LS19, ES19b, ES20a, ES20b, Man84, McL87, MS87, NN91, Niv86, Nee88, Ote98, Pag87a, PED98a, Ped98a, Ren89, Ros92, Sau94, Sca91, Sch89a, SSS89, Sch86e, Sel91, Sen95, Str97a, Sve92, Sve95, Tat91, Tat94, Wat84, Whe86].

Median [Doa89, Fal81].

[Ano81a, Ano81b].

Meets [Bil18, CK12, Log79].

MegaMenger [Bic17].

Memoir [Her10].

Memoriam [Ano81k].

Memories [Kir97].

Memoryless [AMR13].

Mercator [NM96].

Merrill [Ald81].

Mersenne [Asa84].

Meta [Cuo00].

Meta-Problems [Cuo00].

Metaphors [Hof82].

Methodology [Rob84a].

Methods [Fly95, LaT93, Lan77].

Metric [Dom11, Nef83, Rat10, Rok14, Wal95a].

Microcomputer [Hsi89].

Microcomputers [DW87].

Midpoint [Buc85b].

Midsummer [HMMN].

Mildy [Gnu04].

Mifflin [Ric91a].

Might [BW13].

Mile [AAC04, BMV14].

Milk [BHB04].

Millennium [Ols13].

Milwaukee [RM71].

Min [BAW87, Bai91, HP14, Ziz98].

Min-Max [HP14].

Mind [BB08a, Hos18b, MR79, Wad94a].

Mineola [Hop19].

Mini-Calculus [Bow74].

Mini-Math [Car70].

Minima [Ano92f].

Misconceptions [Mar92a].

Misguided [Smi81].

Misleading [Rob84b].

Missing [BN03, Kau10, Liu01].

Mistake [Gri74, Kho12].

Mistaken [KS06].

Mistakes [DP80].

Misunderstood [LP94].

Mixed [AM02, Pro76].

Mobile [Far02].

Mohoid [Ano11b].

Model [ALS12, Ryd96, Sch00, Sib12].

Models [BO95, DW74, Heg87, KK89, LR20, Lon76, McI2, SE96, Seg87, TD74, Wan10].

Modeling [BW19, BQ13, Bue98, Fis75, Gar00a, KS03, KK13b, Led16, Lor00, (Ed86, San91, WM13).

Models [DO98, Fab81].

Medians [Sch95b].

Medical [Ros12, (As85].

Medieval [Dor05].

Meeting [Lew95, Coo70].

Meetings [Ano81a, Ano81b].

Meet [Bell18, CK12, Log79].

MegaMenger [Bic17].

Memoriam [Ano81k].

Memories [Kir97].

Memoryless [AMR13].

Mercator [NM96].

Merrill [Ald81].

Mersenne [Asa84].

Meta [Cuo00].

Meta-Problems [Cuo00].

Metaphors [Hof82].

Methodology [Rob84a].

Methods [Fly95, LaT93, Lan77].

Metric [Dom11, Nef83, Rat10, Rok14, Wal95a].

Microcomputer [Hsi89].

Microcomputers [DW87].

Midpoint [Buc85b].

Midsummer [HMMN].

Mildy [Gnu04].

Mifflin [Ric91a].

Might [BW13].

Mile [AAC04, BMV14].

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Millennium [Ols13].

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Min [BAW87, Bai91, HP14, Ziz98].

Min-Max [HP14].

Mind [BB08a, Hos18b, MR79, Wad94a].

Mineola [Hop19].

Mini-Calculus [Bow74].

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Minima [Ano92f].

Misconceptions [Mar92a].

Misguided [Smi81].

Misleading [Rob84b].

Missing [BN03, Kau10, Liu01].

Mistake [Gri74, Kho12].

Mistaken [KS06].

Mistakes [DP80].

Misunderstood [LP94].

Mixed [AM02, Pro76].

Mobile [Far02].

Mohoid [Ano11b].

Model [ALS12, Ryd96, Sch00, Sib12].

Models [BO95, DW74, Heg87, KK89, LR20, Lon76, McI2, SE96, Seg87, TD74, Wan10].

Modeling [BW19, BQ13, Bue98, Fis75, Gar00a, KS03, KK13b, Led16, Lor00, (Ed86, San91, WM13).

Models [DO98, Fab81].

n [Car87, JD90, Jon74, Luc98, Sch99b]. Naccis [BK14]. Name [Alb81a, Par16]. National [Jon04, LP16, Bra90]. Natural [Bur99, Chr83, GKR19, KC84, Ken99c, Kro83, Sad17, ST19]. Nature [AH81]. Navigating [Sch07]. NCTM [Coo70]. Nearly [Gin04, Nel16c]. Nearness [PM82a, PM83]. Necessarily [Eck81]. Necessary [BMRS13, Dud97]. Neck [CS86a]. Necklace [BM88]. Need [Ald88, B10, Dan98, GK88, Hil84b, Mas84, Ren82, Smo85]. Needle [Arn94, Cra73a, Kac19]. Needs [Bon81b, Don85, Hue92]. Negative [Sch73, SR16, WD90]. Neglected [BD78, Cha92, Jan80, Len74, SY78]. Neighbors [Elr12, Zas70]. Neile [Lesa16b]. Neither [Ash97]. Nelsen [Edg18]. Nested [KP85, MP10, Nel17a]. Nests [KS03]. Networks [GS96]. Neumann [Gol83b]. Neurons [Kir97]. Neutrals [Ros14]. Nevertheless [Boa81a]. Newly [For17]. News [Ano72g, Ano73h, Ano73i, Ano73j, Ano74k, Ano74l, Ano74m, Ano75g, Ano75f, Ano75h, Ano76g, Ano77k, Ano77l, Ano77m, Ano77n, Ano77o, Ano78k, Ano78l, Ano78m, Ano78n, Ano79f, Ano79g, Ano79h, Ano80i, Ano83j, Ano83k, Bal82, Pre82, Bot78, BBW79, Chi75, Chi76, (Ed82i, (Ed82j, (Ed82k, (Ed79a, (Ed79b, (Ed79c, (Ed79d, (Ed79e, (Ed80a, (Ed80d, (Ed80e, (Ed80f, (Ed80g, (Ed80h, (Ed80i, (Ed81a, (Ed81b, (Ed81c, Lin76, (Ed76b]. Newton [LS12, Bro04, Chr96, CMS20, CSTM10, Cur05a, FN07, FH94, Het97, McG18, Nau94, Pri99, Ric87, Sim11b, Sim87, Wag77, Wa95b, WN94, WK94, Wil94]. NFL [Joh93b]. Nigeria [Zas70]. Nilpotent [Looe14]. Nim [Rou14, FLS14].
Nine [BCR+11, CD93, GP02]. Nine-Card [CD93]. Nines [Lon81].
Nineteenth [AC00]. Ninetieth [Ale79d]. Niven [AA91, KC84]. No
[Bea06, Cal00, GG82, Ilk00, Tan88, Han05, Km91]. Nod [Lo 97]. Noether
[Sri10]. Non [ACJ+06, Bea17, BG04, SC03]. Non-Circularity [BG04].
Non-Convex [ACJ+06]. Non-Proof [Bea17]. Non-Smooth [ACJ+06].
Nonconsecutive [Mat14]. None [Fra86a]. Nonfield [Pom77]. Nonlab
[Hor74]. Nonlecture [Hor74]. Nonlogarithmic [Bad82]. Nonperiodic
[JM97]. Nonprogrammed [Hor74]. Nonstandard [Gor86, Km88].
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[Eis17, PS15, SS00, Smi00, Stu95, Tha18, TL00]. Normalizers [Joh00].
Normals [BT07, Ros14]. Norms [DLM04]. North [Joh72a]. Notification
[Gar93, Hol76]. Notational [Hil89]. Note
[Ben76a, Ben76b, Ber75, Bra94, BS78, Car78a, Een97, Eu86, Eu97, Fra78,
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Ton15, Wes94, Wri89, Yan85, Zen96]. Notes [Ano72g, Ano73h, Ano73i,
Ano73j, Ano74j, Ano74k, Ano15n, Ano16n, Ano17n, Ano18i, Lan80, Shi88].
Nothing [Bl˚a16b, Sta98]. Notices
[Ano74l, Ano74m, Ano75g, Ano75f, Ano75h, Chi75, Chi76]. Notion
[DC95]. Novel [Eck98, KB99b]. Null [Kal84a]. Number [Bl˚a16b, BB08b, Ch08a,
FG07, Gre74b, GEJ95, Hen94, JB92, Jep79, Joh13, Jon12a, JSW14, Joy14,
Kai01, KM89, Lan77, Mac92b, Mar90b, Mar09, McC02, Nel15d, Pau85,
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Number-Guessing [McC02]. Number-Pad [FG07]. Number-Theoretic
[JB92]. Numberland [Wil02b]. Numbers [Asa84, AG87, Ben17, Ber94,
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Gal91, Hay92, Hon15, Hut83, IMW12, Kal84b, KC84, KC87, Kro83, Lea16a,
Lea73, Lin70, Luc83, MM73, McA83, Nel15b, Nel15c, Nel16d, Nel16e, Nel17b,
Nel19, Oma09, Pon17, Pri18, Rib97, Ric08, Ric19b, Ric19c, Ryd96, Sad17,
Sch72b, Shi10, Spo16, Spo17, Wat12, Wei76a, Wie84, Wil82a, Wri95, Yiu12].
Numerical
[Alb07a, And81, AS88, Bur86a, Fly95, Gue01, Ken99a, Mer05, TT12].
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O [Nat91]. Objects [ST20]. Oblique [Dun77]. Observations [Jan80].
Obstacle [BPR15, BE03]. Obstructed [CHS87]. Obtaining [And81, KC90].
[Dav84a, Her12]. Oddity [EF94]. Oddly [FNC09]. Odds
[Bra80, Gar01, PV16]. Off [BD96a, BD96b, MS16, Roz94]. Often [Ber94].
Oil [Nie94]. Old
[Boa08, BC18b, Cha91, Cib93, Fre03, Gan17, Hal13, Hat04, Sim95, WS73].
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On-Line [Tro89]. One [Alb81b, BCR+11, Boy10, CM15, CM20, Dou85,
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Sne88, Tat02, Wal87, Wol71, Zem71, Roj16]. One-dimensional [HMT11].
Parts [Bur86a, DH12b, FN92, Gil91, Hor90b, Kro16, Mur80b, SA79, Yan85].
Party [BPS12]. Pascal [Aug12, Can89, Den07, HP99a, HP99b, Hyd88, Jon83, LM20, Lon84, Luc83, Nea94, Nef82, OsI03, Pla17a, Pla17b, Put86, Ros77, Smi73, Wal00a, WK73, Wri89, Wri95]. Pascal-Like [Pla17a, Nea94].
Pass [Lon76]. Passing [Eis98b, Joh93b]. Passive [WWW83]. Past [San02].
Priority [AOW05]. Prismoid [Ami18]. Prisms [Nog17, SH14].
Probabilistic [FBH83, Fal86, SL84]. Probabilities [AS02, BR87, Bra80, BDL18, Ek100, Fra87, Sul16]. Probability [AP92, Aus82, AM15, Eck07, ESS08, Eis98b, Jan80, Kep85, KRSW18, KJ11, KP86, Lie97, MS91, MW18, NS87, Nc179, PS12, SY78, Sou14, Sto07, Swa05, TL00, Go13]. Probes [Lom94].

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Problem-Solving [SB84]. Problem-Then [Pom84]. Problems [Al16, Ano73k, Ano73l, Ano74n, Ano74o, Ano75i, Ano75j, Ano75k, An75l, Ano76c, Ano76f, Ano77f, Ano77g, An77h, Ano77i, Ano77j, An78f, Ano78g, Ano78h, Ano78i, Ano78j, Ano79i, Ano83f, Ano83g, Ano83h, Ano83i, Ano84j, Ano84k, Ano84l, Ano84m, Ano84n, Ano85h, Ano85i, Ano85j, Ano85l, Ano86h, Ano86i, Ano86j, Ano86k, Ano86l, Ano87g, Ano87h, Ano87i, Ano87j, Ano87k, Ano88k, Ano88l, Ano88m, Ano88n, Ano88o, Ano89n, Ano89o, Ano89p, Ano89q, Ano89r, Ano90k, Ano90l, Ano90m, Ano90n, Ano90o, Ano91k, Ano91l, Ano91m, Ano91n, Ano91o, Ano92k, Ano92l, Ano92m, Ano92n, Ano92o, Ano93l, Ano93m, Ano93n, Ano93p, Ano94n, Ano94o, Ano94p, Ano95p, Ano95q, Ano95r, Ano95s, Ano95t, Ano96q, Ano96r, Ano96s, Ano96t, Ano96u].

Problems [Ano97r, Ano97s, Ano97t, Ano97u, Ano97v, Ano97w, Ano98i, Ano98k, Ano98l, Ano98m, Ano98n, Ano98o, Ano98p, Ano99r, Ano99s, Ano99t, Ano99u, Ano99v, Ano100n, Ano100o, Ano100p, Ano100q, Ano100r, Ano101x, Ano101y, Ano101z, Ano101-27, Ano101-28, Ano102x, Ano102y, Ano102z, Ano102-27, Ano102-28, Ano103w, Ano103x, Ano103y, Ano103z, Ano103-27, Ano104u, Ano104v, Ano104w, Ano104x, Ano104y, Ano105u, Ano105v, Ano105w, Ano105x, Ano105y, Ano106u, Ano106v, Ano106w, Ano106x, Ano106y, Ano107t, Ano107u, Ano107v, Ano107w, Ano107x, Ano108w, Ano108x, Ano108y, Ano108z, Ano108-27, Ano109q, Ano109r, Ano109s, Ano109t, Ano109u, Ano109v, Ano109w, Ano110n, Ano110o, Ano110p, Ano111n, Ano110o, Ano111p, Ano111q, Ano111r, Ano112m, Ano112n, Ano112o, Ano112p, Ano112q, Ano113l, Ano113m, Ano113n, Ano113o, Ano113p, Ano114o, Ano114p, Ano114q].

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Notable papers from the past few decades in mathematics education:

- **Trevino:2019:BSP**

- **Treeby:2020:RGI**

- **Troutman:1978:CC**

- **Tropp:1982:BR**

- **Trotter:1989:LPP**

- **Trombetta:2004:TLI**

- **Trudeau:1983:HBP**
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