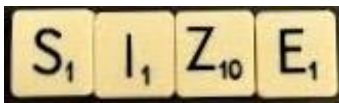


Measure Your Words

Measure the value of bingos on **MEASUREMENT, MATH, QUANTITY, CAPACITY, EXTENT, ETC.**
compiled by Jacob Cohen, Asheville Scrabble Club *(updated to NASPA Word List 2018)*

A 7s

ABELIAN	AABEILN	being commutative group in mathematics [adj]
ABFARAD	AAABDFR	unit of capacitance [n -S]
ABHENRY	ABEHNRY	unit of inductance [n -S or -RIES]
ABOUTS	ABDNOSU	ABOUND, to have large number or amount [v]
ABRIDGE	ABDEGIR	to reduce length of [v -D, -GING, -S]
ABSURDS	ABDRSSU	ABSURD, condition in which man exists in irrational and meaningless universe [n]
ABVOLTS	ABLOSTV	ABVOLT, unit of electromotive force [n]
ABWATTS	AABSTTW	ABWATT, unit of power [n]
ACCRUAL	AACCLRU	act of accruing (to come as increase or addition) [n -S]
ACCRUED	ACCDERU	ACCRUE, to come as increase or addition [v]
ACCRUES	ACCERSU	ACCRUE, to come as increase or addition [v]
ACMATIC	AACCIMT	ACME, highest point [adj]
ACNODES	ACDENOS	ACNODE, element of mathematical set that is isolated from other elements [n]
ACTUARY	AACRTUY	statistician who computes insurance risks and premiums [n -RIES]
ADAMANT	AAADMNT	extremely hard substance [n -S]
ADDEDLY	ADDDELY	additionally [adv]
ADDENDS	ADDDENS	ADDEND, number to be added to another [n]
ADJOINT	ADIJNOT	type of mathematical matrix [n -S]
AGONIES	AEGINOS	AGONY, extreme pain [n]
AGONISE	AEGINOS	to agonize (to suffer extreme pain) [v -D, -SING, -S]
AGONIZE	AEGINOZ	to suffer extreme pain [v -D, -ZING, -S]
AIRBALL	AABILLR	to miss basket in basketball [v -ED, -ING, -S]
ALGEBRA	AABEGLR	branch of mathematics [n -S]
ALIDADE	AADDEIL	device used in angular measurement [n -S]
ALIDADS	AADDILS	ALIDAD, alidade (device used in angular measurement) [n]
ALIQOT	AILOQTU	number that divides evenly into another [n -S]
ALMUDES	ADELMSU	ALMUDE, almud (Spanish unit of capacity) [n]
AMOUNTS	AMNOSTU	AMOUNT, to combine to yield sum [v]
AMPERES	AEEMPRS	AMPERE, unit of electric current strength [n]
AMPLEST	AELMPST	AMPLE, abundant (present in great quantity) [adj]
ANAGENS	AAEGNNS	hair growth period [n]
ANANDAS	AAADNNS	ANANDA, extreme happiness [n]
ANGUISH	AGHINSU	to suffer extreme pain [v -ED, -ING, -ES]
ANTILOG	AGILNOT	number corresponding to given logarithm [n -S]
APLENTY	AELNPTY	being in sufficient quantity [adj]
APOGEAL	AAEGLOP	APOGEE, point in orbit of body which is farthest from earth [adj]
APOGEAN	AAEGNOP	APOGEE, point in orbit of body which is farthest from earth [adj]
APOGEES	AEEGOPS	APOGEE, point in orbit of body which is farthest from earth [n]
APOGEIC	ACEGIOP	APOGEE, point in orbit of body which is farthest from earth [adj]
APOLUNE	AELNOPU	point in orbit of body which is farthest from moon [n -S]
APPRIZE	AEIPPRZ	to appraise (to set value on) [v -D, -ZING, -S]
ARCHINE	ACEHINR	Russian unit of linear measure [n -S]
AREALLY	AAELLRY	AREA, particular extent of space or surface [adv]
ARIDEST	ADEIRST	ARID, extremely dry [adj]
ARIDITY	ADIIRTY	state of being arid (extremely dry) [n -TIES]
ARMSFUL	AFLMRSU	ARMFUL, as much as arm can hold [n]



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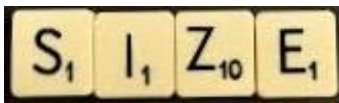
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(updated to NASPA Word List 2018)

ARPEMS	AENPRST	ARPENT, old French unit of area [n]
ARRISES	AEIRRSS	ARRIS, ridge formed by meeting of two surfaces [n]
ARROBAS	AABORRS	ARROBA, Spanish unit of weight [n]
ARSHINS	AHINRSS	ARSHIN, archine (Russian unit of linear measure) [n]
ASCETIC	ACEEIST	one who practices extreme self-denial for religious reasons [n -S]
ASTHENY	AEHNSTY	asthenia (lack of strength) [n -NIES]
ATHLETE	AEHLTT	one skilled in feats of physical strength and agility [n -S]
ATOMISM	AIMMOST	theory that universe is composed of simple, indivisible, minute particles [n -S]
AUCTION	ACINOTU	to sell publicly to highest bidder [v -ED, -ING, -S]
AUGENDS	ADEGNSU	AUGEND, number to which another is to be added [n]
AUSFORM	AFMORSU	to subject steel to strengthening process [v -ED, -ING, -S]
AUTISMS	AIMSSTU	AUTISM, extreme withdrawal into fantasy [n]
AUXESIS	AEISSUX	increase in cell size without cell division [n -SES]
AVELLAN	AAELLNV	having four arms shaped like filberts -- used of heraldic cross [adj]
AVERAGE	AAEEGRV	to calculate arithmetic mean of [v -D, -GING, -S]
AWFULLY	AFLLUWY	AWFUL, extremely bad or unpleasant [adv]
AZIMUTH	AHIMTUZ	angle of horizontal deviation [n -S]

B 7s

BABYING	ABBGINY	BABY, to coddle (to pamper (to treat with extreme or excessive indulgence)) [v]
BACKERS	ABCEKRS	BACKER, supporter (one that supports (to hold up or add strength to)) [n]
BACKING	ABCGIKN	BACK, to support (to hold up or add strength to) [v]
BAGSFUL	ABFGLSU	BAGFUL, as much as bag can hold [n]
BAKINGS	ABGIKNS	BAKING, quantity baked [n]
BALANCE	AABCELN	to weigh (to determine weight of) [v -D, -CING, -S]
BARCODE	ABCDEOR	automatically scannable geometric identifying code [n -S]
BARHOPS	ABHOPRS	BARHOP, to visit number of bars during evening [v]
BARNIER	ABEINRR	BARNY, resembling barn in size, shape, or smell [adj]
BARRAGE	AABEGRR	to subject to massive attack [v -D, -GING, -S]
BEDWARF	ABDEFRW	to cause to appear small by comparison [v -ED, -ING, -S]
BEGGARY	ABEGGRY	extreme poverty [n -RIES]
BEHINDS	BDEHINS	BEHIND, buttocks (either of two rounded parts of rump) [n]
BELABOR	ABBELOR	to discuss for absurd amount of time [v -ED, -ING, -S]
BEMEANS	ABEEMNS	BEMEAN, to debase (to lower in character, quality, or value) [v]
BENTHAL	ABEHLNT	benthic (pertaining to oceanic depths) [adj]
BENTHIC	BCEHINT	pertaining to oceanic depths [adj]
BESIDES	BDEEISS	in addition [adv]
BEVELED	BDEEELV	BEVEL, to cut at angle [v]
BEVELER	BEEELRV	one that bevels (to cut at angle) [n -S]
BEWEARY	ABEERWY	to make weary (tired (sapped of strength)) [v -RIED, -ING, -RIES]
BIAXIAL	AABIILX	having two axes [adj]
BIBASIC	ABBCIIS	dibasic (having two replaceable hydrogen atoms) [adj]
BICOLOR	BCILOOR	something having two colors [n -S]
BICRONS	BCINORS	BICRON, one billionth of meter [n]
BICYCLE	BCCEILY	to ride bicycle (two-wheeled vehicle) [v -D, -LING, -S]
BIDDERS	BDDEIRS	BIDDER, one that bids (to make bid (offer of price)) [n]
BIDDING	BDDGIIN	BID, to make bid (offer of price) [v]
BIENNIA	ABEIINN	BIENNIUM, period of two years [n]



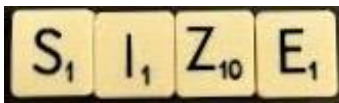
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BIFIDLY	BDFIILY	BIFID, divided into two parts [adv]
BIFILAR	ABFIILR	having two threads [adj]
BIFOLDS	BDFILOS	BIFOLD, two-piece door [n]
BIGGEST	BEGGIST	BIG, of considerable size [adj]
BIGNESS	BEGINSS	state of being big (of considerable size) [n -ES]
BIGTIME	BEGIIMT	pertaining to highest level [adj]
BIJURAL	ABIJLRU	pertaining to single jurisdiction with two legal systems [adj]
BIKINIS	BIIIKNS	BIKINI, type of two-piece bathing suit [n]
BILAYER	ABEILRY	film with two molecular layers [n -S]
BILEVEL	BEEILLV	house having two levels [n -S]
BILLERS	BEILLRS	BILLER, one that bills (to present statement of costs to) [n]
BILLING	BGIILLN	BILL, to present statement of costs to [v]
BILLION	BIILLNO	number [n -S]
BILLOWS	BILLOSW	BILLOW, to swell (to increase in size or volume) [v]
BILOBED	BBDEILO	bilobate (having two lobes) [adj]
BIMETAL	ABEILMT	something composed of two metals [n -S]
BIMODAL	ABDILMO	having two statistical modes [adj]
BIMORPH	BHIMOPR	device consisting of two crystals cemented together [n -S]
BIOHERM	BEHIMOR	mass of marine fossils [n -S]
BIOMASS	ABIMOSS	amount of living matter [n -ES]
BIPARTY	ABIPRTY	of two parties [adj]
BIPEDAL	ABDEILP	BIPED, two-footed animal [adj]
BIPOLAR	ABILOPR	having two poles [adj]
BISECTS	BCEISST	BISECT, to cut into two parts [v]
BISTATE	ABEISTT	pertaining to two states [adj]
BITTOCK	BCIKOTT	small amount [n -S]
BITRATE	ABEIRTT	data transmission speed [n -S]
BITURBO	BBIORTU	two-turbo engine [n -S]
BIZONAL	ABILNOZ	BIZONE, two combined zones [adj]
BIZONES	BEINOSZ	BIZONE, two combined zones [n]
BLASTIE	ABEILST	dwarf (extremely small person) [n -S]
BLAZERS	ABELRSZ	BLAZER, lightweight jacket [n]
BLOATED	ABDELOT	BLOAT, to swell (to increase in size or volume) [v]
BOARDED	ABDDEOR	BOARD, to take meals for fixed price [v]
BOARDER	ABDEORR	one that boards (to take meals for fixed price) [n -S]
BOATFUL	ABFLOTU	as much as boat can hold [n -S]
BOLSTER	BELORST	to support (to hold up or add strength to) [v -ED, -ING, -S]
BONUSES	BEINSSU	BONUS, additional payment [n]
BOOCOOS	BCOOOOS	BOOCOO, beaucoup (abundance (state of being abundant (present in great quantity))) [n]
BOOKFUL	BFKLOOU	as much as book can hold [n -S]
BOOKOOS	BKOOOOS	BOOKOO, beaucoup (abundance (state of being abundant (present in great quantity))) [n]
BOOSTED	BDEOOST	BOOST, to support (to hold up or add strength to) [v]
BOOSTER	BEOORST	one that boosts (to support (to hold up or add strength to)) [n -S]
BOTNETS	BENOSTT	network of computers controlled by malware [n]
BOWLFUL	BFLLOUW	as much as bowl can hold [n -S]
BOWSHOT	BHOOSTW	distance arrow is shot [n -S]
BRACERS	ABCERRS	BRACER, one that braces (to support (to hold up or add strength to)) [n]



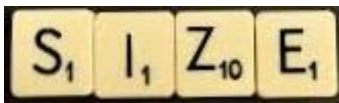
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BRACING	ABCGINR	BRACE, to support (to hold up or add strength to) [v]
BRAHMAN	AABHMNR	member of highest Hindu caste [n -S]
BRASHES	ABEHRSS	BRASH, mass of fragments [n]
BREADTH	ABDEHRT	width (extent from side to side) [n -S]
BREVIER	BEEIRRV	size of type [n -S]
BREWING	BEGINRW	quantity brewed at one time [n -S]
BRIEFER	BEEFIRR	BRIEF, short (having little length) [adj]
BRIMFUL	BFIMLRU	ready to overflow [adj]
BROADEN	ABDENOR	to make broad (wide (having great extent from side to side)) [v -ED, -ING, -S]
BROADER	ABDEORR	BROAD, wide (having great extent from side to side) [adj]
BUDGETS	BDEGSTU	BUDGET, to estimate expenditures [v]
BULKIER	BEIKLRU	BULKY, massive (of considerable size) [adj]
BULKILY	BIKLLUY	BULKY, massive (of considerable size) [adv]
BULLEYS	BELLSUY	BULLEY, two-masted fishing boat [n]
BUMMEST	BEMMSTU	BUM, of little value; worthless [adj]
BUTTALS	ABLSTTU	boundary lines [n]
BUTTOCK	BCKOTTU	either of two rounded parts of rump [n -S]

C 7s

CAFTANS	AACFNST	CAFTAN, full-length tunic [n]
CAGEFUL	ACEFGLU	number held in cage (enclosure) [n -S]
CALIBER	ABCEILR	diameter of gun barrel [n -S]
CALIBRE	ABCEILR	caliber (diameter of gun barrel) [n -D, -S]
CALORIE	ACEILOR	unit of heat [n -S]
CANDELA	AACDELN	unit of light intensity [n -S]
CANKLES	ACEKLNS	CANKLE, thick ankle [n]
CANSFUL	ACFLNSU	CANFUL, as much as can holds [n]
CANTONS	ACNNOST	CANTON, to divide into cantons (districts) [v]
CARACOL	AACCLOR	to caracole (to perform half turn on horse) [v -LLED, -LLING, -S]
CARCELS	ACCELRS	CARCEL, unit of illumination [n]
CARTAGE	AACEGRT	act of carting (to convey in cart (two-wheeled vehicle)) [n -S]
CARTERS	ACERRST	CARTER, one that carts (to convey in cart (two-wheeled vehicle)) [n]
CARTFUL	ACFLRTU	cartload (as much as cart can hold) [n -S]
CARTING	ACGINRT	CART, to convey in cart (two-wheeled vehicle) [v]
CATAGEN	AACEGNT	hair growth period [n -S]
CATTIES	ACEISTT	CATTIE, Asian unit of weight [n]
CAVEOLA	AACELOV	small pit in cell [n -E]
CENTALS	ACELNST	CENTAL, unit of weight [n]
CENTARE	ACEENRT	measure of land area [n -S]
CENTILE	CEEILNT	value of statistical variable [n -S]
CENTNER	CEENNRT	unit of weight [n -S]
CENTUMS	CEMNSTU	CENTUM, one hundred [n]
CHAPTER	ACEHPRT	to divide book into chapters (main sections) [v -ED, -ING, -S]
CHIEFER	CEEFHIR	CHIEF, highest in authority [adj]
CHILIAD	ACDHIL	group of one thousand [n -S]
CHORDED	CDDEHOR	CHORD, to play chord (combination of three or more musical tones) [v]
CHRONON	CHNNOOR	hypothetical unit of time [n -S]
CICEROS	CCEIORS	CICERO, unit of measure in printing [n]



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CINCHED	CCDEHIN	CINCH, to girth (to encircle (to form circle around)) [v]
CINCHES	CCEHINS	CINCH, to girth (to encircle (to form circle around)) [v]
CINQUES	CEINQSU	CINQUE, number five [n]
CIRCLED	CCDEILR	CIRCLE, to move or revolve around [v]
CIRCLER	CCEILRR	one that circles (to move or revolve around) [n -S]
CIRCLES	CCEILRS	CIRCLE, to move or revolve around [v]
CISSOID	CDIIOSS	type of geometric curve [n -S]
CLEATED	ACDEELT	CLEAT, to strengthen with strip of wood or iron [v]
CLOSELY	CELLOS Y	CLOSE, near (situated within short distance) [adv]
CLOSEST	CELOSST	CLOSE, near (situated within short distance) [adj]
CLOSEUP	CELOPSU	photograph taken at close range [n -S]
COADMIT	ACDIMOT	to admit several things equally [v -TTED, -TTING, -S]
COCKERS	CCEKORS	COCKER, to pamper (to treat with extreme or excessive indulgence) [v]
CODDLED	CDDDELO	CODDLE, to pamper (to treat with extreme or excessive indulgence) [v]
CODDLER	CDDELOR	one that coddles (to pamper (to treat with extreme or excessive indulgence)) [n -S]
CODDLES	CDDELOS	CODDLE, to pamper (to treat with extreme or excessive indulgence) [v]
COEQUAL	ACELOQU	one who is equal with another [n -S]
COLURES	CELORSU	COLURE, astronomical circle [n]
COMPACT	ACCMOPT	to pack closely together [v -ED, -ING, -S]
COMPART	ACMOPRT	to divide into parts [v -ED, -ING, -S]
COMPEER	CEEMOPR	to equal or match [v -ED, -ING, -S]
COMPILE	CEILMOP	to collect into volume [v -D, -LING, -S]
COMPTED	CDEMOPT	COMPT, to count (to list or mention units of one by one to ascertain total) [v]
COMPUTE	CEMOPTU	to calculate [v -D, -TING, -S]
CONDOES	CDENOOS	CONDO, individually owned unit in multiunit structure [n]
CONGIUS	CGINOSU	ancient unit of measure [n -II]
CONOIDS	CDINOOS	CONOID, geometric solid [n]
COPIOUS	CIOOPSU	abundant (present in great quantity) [adj]
CORDAGE	ACDEGOR	amount of wood in area [n -S]
COSHERS	CEHORSS	COSHER, to coddle (to pamper (to treat with extreme or excessive indulgence)) [v]
COSINES	CEINOSS	COSINE, trigonometric function of angle [n]
COSTING	CGINOST	estimation of price of production of something [n -S] / COST, to estimate price for production of [v]
COULOMB	BCLMOOU	electrical measure [n -S]
COUNTED	CDENOTU	COUNT, to list or mention units of one by one to ascertain total [v]
COUPLED	CDELOPU	COUPLE, to unite in pairs [v]
COUPLER	CELOPRU	one that couples (to unite in pairs) [n -S]
COUPLES	CELOPSU	COUPLE, to unite in pairs [v]
CUBITAL	ABCILTU	CUBIT, ancient measure of length [adj]
CUPSFUL	CFLPSUU	CUPFUL, as much as cup can hold [n]
CYCLOID	CCDILOY	geometric curve [n -S]

D 7s

DALTONS	ADLNOST	DALTON, unit of atomic mass [n]
DAMNEST	ADEMNST	damndest (utmost (greatest degree or amount)) [n -S]
DARNEST	ADENRST	damndest (utmost (greatest degree or amount)) [n -S]
DEARTHS	ADEHRST	DEARTH, scarcity (quality of being scarce) [n]
DEBASED	ABDDEES	DEBASE, to lower in character, quality, or value [v]
DEBASER	ABDEERS	one that debases (to lower in character, quality, or value) [n -S]



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DEBASES	ABDEESS	DEBASE, to lower in character, quality, or value [v]
DECARES	ACDEERS	DECARE, dekare (measure equal to ten ares) [n]
DECIARE	ACDEEIR	metric unit of area [n -S]
DECIBEL	BCDEEIL	unit of sound intensity [n -S]
DECILES	CDEEILS	DECILE, statistical interval [n]
DECIMAL	ACDEILM	fraction whose denominator is some power of ten [n -S]
DECKERS	CDEEKRS	DECKER, something having specified number of levels, floors, or layers [n]
DECUMAN	ACDEMNU	extremely large [adj]
DEEPENS	DEEENPS	DEEPEN, to make deep (extending far down from surface) [v]
DEEPEST	DEEEPST	DEEP, extending far down from surface [adj]
DEFICIT	CDEFIIT	shortage (insufficient supply or amount) [n -S]
DEGRADE	ADDEEGR	to debase (to lower in character, quality, or value) [v -D, -DING, -S]
DEKARES	ADEEKRS	DEKARE, measure equal to ten ares [n]
DELIMIT	DEIILMT	DELIMIT, to mark boundaries of [v -ED, -ING, -S]
DELVERS	DEELRSV	DELVER, one that delves (to search in depth) [n]
DELVING	DEGILNV	DELVE, to search in depth [v]
DEMARKS	ADEKMRS	DEMARK, to delimit (to mark boundaries of) [v]
DENSELY	DEELNSY	DENSE, compact (closely and firmly united) [adv]
DENSEST	DEENSST	DENSE, compact (closely and firmly united) [adj]
DENSIFY	DEFINSY	to make denser (compact (closely and firmly united)) [v -FIED, -ING, -FIES]
DENSITY	DEINSTY	state of being dense (compact (closely and firmly united)) [n -TIES]
DEVALUE	ADEELUV	to lessen worth of [v -D, -UING, -S]
DHOLAKS	ADHKLOS	DHOLAK, two-headed drum [n]
DIALING	ADGIILN	measurement of time by sundials [n -S]
DIAPSID	ADDIIPS	reptile with two pairs of temporal openings in skull [n -S]
DIARCHY	ACDHIRY	government with two rulers [n -HIES]
DIBASIC	ABCDIIS	having two replaceable hydrogen atoms [adj]
DICOTYL	CDILOTY	dicot (plant with two seed leaves) [n -S]
DICYCLY	CCDILYY	state of being dicyclic (having two maxima of population each year) [n -LIES]
DIDDLEY	DDDEILY	diddly (least amount) [n -S]
DIMERIC	CDEIIMR	dimerous (composed of two parts) [adj]
DIMETER	DEEIMRT	verse of two metrical feet [n -S]
DIMORPH	DHIMOPR	either of two distinct forms [n -S]
DINERIC	CDEIINR	pertaining to interface between two immiscible liquids [adj]
DINITRO	DIINORT	containing two nitro groups [adj]
DINKIER	DEIIKNR	DINKY, small (of limited size or quantity) [adj]
DIOPTER	DEIOPRT	measure of refractive power [n -S]
DIOPTRE	DEIOPRT	diopter (measure of refractive power) [n -S]
DIORAMA	AADIMOR	three-dimensional exhibit [n -S]
DIPHASE	ADEHIPS	having two phases [adj]
DIPLOID	DDIILOP	cell having basic chromosome number doubled [n -S]
DIPODIC	CDDIIOF	DIPODY, dimeter (verse of two metrical feet) [adj]
DIPOLAR	ADILOPR	DIPOLE, pair of equal and opposite electric charges [adj]
DIPOLES	DEILOPS	DIPOLE, pair of equal and opposite electric charges [n]
DISHFUL	DFHILSU	as much as dish can hold [n -S]
DISOMIC	CDIIMOS	having number of chromosomes duplicated [adj]
DISTANT	ADINSTT	far off or apart [adj]



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DISTEND	DDEINST	to swell (to increase in size or volume) [v -ED, -ING, -S]
DITHIOL	DHIILOT	containing two chemical groups both of which include sulfur and hydrogen [adj]
DIVIDED	DDDEIIV	DIVIDE, to separate into parts, areas, or groups [v]
DIVIDER	DDEIIRV	one that divides (to separate into parts, areas, or groups) [n -S]
DIVIDES	DDEIISV	DIVIDE, to separate into parts, areas, or groups [v]
DIVISOR	DIIORSV	number by which dividend is divided [n -S]
DIVVIED	DDEIIVV	DIVVY, to divide (to separate into parts, areas, or groups) [v]
DIVVIES	DEIISVV	DIVVY, to divide (to separate into parts, areas, or groups) [v]
DODDERY	DDDEORY	feeble (weak (lacking strength)) [adj]
DOLLOPS	DLLOOPS	DOLLOP, to dispense in small amounts [v]
DOSAGES	ADEGOSS	DOSAGE, amount of medicine to be given [n]
DOTTELS	DELOSTT	DOTTEL, dottle (mass of half-burnt pipe tobacco) [n]
DOTTLES	DELOSTT	DOTTLE, mass of half-burnt pipe tobacco [n]
DOZENTH	DEHNOTZ	twelfth (number twelve in series) [n -S]
DRACHMS	ACDHMRS	DRACHM, unit of weight [n]
DRASTIC	ACDIRST	extremely severe [adj]
DUALISE	ADEILSU	to dualize (to make twofold) [v -D, -SING, -S]
DUALITY	ADILTUY	state of being twofold [n -TIES]
DUALIZE	ADEILUZ	to make twofold [v -D, -ZING, -S]
DUELING	DEGILNU	contest between two persons with deadly weapons [n -S]
DUETING	DEGINTU	DUET, to perform duet (musical composition for two) [v]
DUETTED	DDEETTU	DUET, to perform duet (musical composition for two) [v]
DUMPING	DGIMNPU	selling of large quantities of goods at below market price [n -S]
DUOLOGS	DGLOOSU	DUOLOG, duologue (conversation between two persons) [n]
DUOPOLY	DLOOPUY	market condition existing when there are two sellers only [n -LIES]
DUOTONE	DENOOTU	illustration in two tones [n -S]
DUPLETS	DELPSTU	DUPLET, set of two of one kind [n]
DWARFER	ADEFRRW	DWARF, extremely small [adj]
DWARVES	ADERSVW	DWARF, extremely small person [n]
DYADICS	ACDDISY	DYADIC, sum of mathematical dyads [n]
DYARCHY	ACDHRYY	diarchy (government with two rulers) [n -HIES]

E 7s

EAGLING	AEGGILN	EAGLE, to score eagle (two strokes under par) on hole in golf [v]
EASELED	ADEEELS	EASEL, three-legged frame [adj]
ECTASIS	ACEISST	lengthening of usually short syllable [n -SES]
ECTATIC	ACCEITT	ECTASIS, lengthening of usually short syllable [adj]
EGALITE	AEEGILT	equality (state of being equal (having same capability, quantity, or effect as another)) [n -S]
EGOISMS	EGIMOSS	EGOISM, extreme devotion to self-interest [n]
EIGHTHS	EGHHIST	EIGHTH, one of eight equal parts [n]
EIGHTVO	EGHIOTV	octavo (page size) [n -S]
ELDESTS	DEELSST	ELDEST, oldest one of three or more [n]
ELEVENS	EEELNSV	ELEVEN, number [n]
ELOIGNS	EGILNOS	ELOIGN, to remove to distant place [v]
ELOINER	EEILNOR	one that eloins (to remove to distant place) [n -S]
EMULATE	AEELMTU	to try to equal or surpass [v -D, -TING, -S]
EMULOUS	ELMOSUU	eager to equal or surpass another [adj]
ENDLONG	DEGLNNO	lengthwise [adv]



Measure Your Words

Measure the value of bingos on **MEASUREMENT, MATH, QUANTITY, CAPACITY, EXTENT, ETC.**
compiled by Jacob Cohen, Asheville Scrabble Club *(updated to NASPA Word List 2018)*

ENDMOST	DEMNOST	farthest (far) [adj]
ENDWAYS	ADENSWY	endwise (lengthwise) [adv]
ENDWISE	DEEINSW	lengthwise [adv]
ENNEADS	ADEENNS	ENNEAD, group of nine [n]
ENTROPY	ENOPRTY	thermodynamic measure of disorder [n -PIES]
ENVIRON	EINNORV	to encircle (to form circle around) [v -ED, -ING, -S]
ENWHEEL	EEEHLNW	to encircle (to form circle around) [v -ED, -ING, -S]
EQUALED	ADEELQU	EQUAL, to be equal to [v]
EQUALLY	AELLQUY	in equal manner [adv]
EQUATED	ADEEQTU	EQUATE, to make equal (having same capability, quantity, or effect as another) [v]
EQUATES	AEEQSTU	EQUATE, to make equal (having same capability, quantity, or effect as another) [v]
EQUATOR	AEOQRTU	great circle of spherical celestial bodies [n -S]
EUCHRED	CDEEHRU	EUCHRE, to prevent from winning three tricks in euchre (card game) [v]
EUCHRES	CEEHRSU	EUCHRE, to prevent from winning three tricks in euchre (card game) [v]
EUPLOID	DEILOPU	cell having three or more identical genomes [n -S]
EVOLUTE	EELOTUV	type of geometric curve [n -S]
EXPANDS	ADENPSX	EXPAND, to increase in size or volume [v]
EXPENSE	EEENPSX	to charge with costs [v -D, -SING, -S]
EXTENDS	DEENSTX	EXTEND, to stretch out to full length [v]
EXTENTS	EENSTTX	EXTENT, range over which something extends [n]
EXTREME	EEEMRTX	existing in very high degree [adj -R, -ST] / highest degree [n -S]
EXTROPY	EOPRTXY	prediction that human intelligence will enable life to expand throughout universe [n -PIES]