



Measure Your Words

Measure the value of these bingos (7s, then 8s) about **measurement, quantity, capacity, extent, extremes, etc.**
compiled by Jacob Cohen, Asheville Scrabble Club

A 7s

ABFARAD	AAABDFR	unit of capacitance [n -S]
ABHENRY	ABEHNRY	unit of inductance [n -S or -RIES]
ABOUNDS	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]
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]
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]
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 a sum [v]
AMPERES	AEEMPRS	AMPERE, unit of electric current strength [n]
AMPLEST	AELMPST	AMPLE, abundant (present in great quantity) [adj]
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]
ARPENTS	AENPRST	ARPENT, old French unit of area [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]



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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]
AWFULLY	AFLLUWY	AWFUL, extremely bad or unpleasant [adv]

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]
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]
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]
BEWEARY	ABEERWY	to make weary (tired (sapped of strength)) [v -RIED, -ING, -RIES]
BICRONS	BCINORS	BICRON, one billionth of meter [n]
BIFIDITY	BDFIITY	state of being bifid (divided into two parts) [n -TIES]
BIFIDLY	BDFIILY	BIFID, divided into two parts [adv]
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]
BILLION	BIILLNO	number [n -S]
BILLOWS	BILLOSW	BILLOW, to swell (to increase in size or volume) [v]
BIMODAL	ABDILMO	having two statistical modes [adj]
BIOHERM	BEHIMOR	mass of marine fossils [n -S]
BIOMASS	ABIMOSS	amount of living matter [n -ES]
BITTOCK	BCIKOTT	small amount [n -S]
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]
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]



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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]
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]
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]
BULKIER	BEIKLRU	BULKY, massive (of considerable size) [adj]
BULKILY	BIKLLUY	BULKY, massive (of considerable size) [adv]
BUMMEST	BEMMSTU	BUM, of little value; worthless [adj]
BUTTALS	ABLSTTU	boundary lines [n]

C 7s

CAFTANS	AACFNST	CAFTAN, full-length tunic [n]
CAGEFUL	ACEFGLU	number held in cage (enclosure) [n -S]
CALORIE	ACEILOR	unit of heat [n -S]
CANDELA	AACDELN	unit of light intensity [n -S]
CANSFUL	ACFLNSU	CANFUL, as much as can holds [n]
CANTONS	ACNNOST	CANTON, to divide into cantons (districts) [v]
CARCELS	ACCELRS	CARCEL, unit of illumination [n]
CARTFUL	ACFLRTU	cartload (as much as cart can hold) [n -S]
CATTIES	ACEISTT	CATTIE, Asian unit of weight [n]
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]
CHAPTER	ACEHPRT	to divide book into chapters (main sections) [v -ED, -ING, -S]
CHIEFER	CEEFHIR	CHIEF, highest in authority [adj]
CHRONON	CHNNOOR	hypothetical unit of time [n -S]
CICEROS	CCEIORS	CICERO, unit of measure in printing [n]
CINQUES	CEINQSU	CINQUE, number five [n]
CLEATED	ACDEELT	CLEAT, to strengthen with strip of wood or iron [v]
CLOSELY	CELLOSY	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]
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]



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COMPACT	ACCMOPT	to pack closely together [v -ED, -ING, -S]
COMPART	ACMOPRT	to divide into parts [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]
CONDOES	CDENOOS	CONDO, individually owned unit in multiunit structure [n]
CONGIUS	CGINOSU	ancient unit of measure [n -II]
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]
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]

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]
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]
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]
DIALING	ADGIILN	measurement of time by sundials [n -S]
DIDDLEY	DDDEILY	diddly (least amount) [n -S]



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DINKIER	DEIKNR	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]
DIPLOID	DDIILOP	cell having basic chromosome number doubled [n -S]
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]
DISTEND	DDEINST	to swell (to increase in size or volume) [v -ED, -ING, -S]
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]
DOZENTH	DEHNOTZ	twelfth (number twelve in series) [n -S]
DRACHMS	ACDHMRS	DRACHM, unit of weight [n]
DRASTIC	ACDIRST	extremely severe [adj]
DWARFER	ADEFRRW	DWARF, extremely small [adj]
DWARVES	ADERSVW	DWARF, extremely small person [n]

E 7s

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]
EIGHTVO	EGHIOTV	octavo (page size) [n -S]
ELEVENS	EEELNSV	ELEVEN, number [n]
ELOIGNS	EGILNOS	ELOIGN, to remove to distant place [v]
ELOINER	EEILNOR	one that eloigns (to remove to distant place) [n -S]
ENDLONG	DEGLNNO	lengthwise [adv]
ENDMOST	DEMNOST	farthest (far) [adj]
ENDWAYS	ADENSWY	endwise (lengthwise) [adv]
ENDWISE	DEEINSW	lengthwise [adv]
ENTROPY	ENOPRTY	thermodynamic measure of disorder [n -PIES]
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]
EXPANDS	ADENPSX	EXPAND, to increase in size or volume [v]
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]

F 7s

FACIEND	ACDEFIN	number to be multiplied by another [n -S]
FAINTER	AEFINRT	FAINT, lacking strength or vigor [adj]



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FALLOFF	AFFFLLO	decline in quantity or quality [n -S]
FAMINES	AEFIMNS	FAMINE, a widespread scarcity of food [n]
FANEGAS	AAEFGNS	FANEGA, Spanish unit of dry measure [n]
FANFARE	AAEFFNR	short, lively musical flourish [n -S]
FARADAY	AAADFRY	unit of electricity [n -S]
FARAWAY	AAAFRWY	distant (far off or apart) [adj]
FARAWAY	AAAFRWY	distant (far off or apart) [adj]
FARFALS	AAFFLRS	FARFAL, farfel (noodles in form of small pellets or granules) [n]
FARFELS	AEFFLRS	FARFEL, noodles in form of small pellets or granules [n]
FARINAS	AAFINRS	FARINA, fine meal made from cereal grain [n]
FARNESH	AEFNRSS	state of being far off or apart [n -ES]
FARSIDE	ADEFIRS	farther side [n -S]
FARTHER	AEFHRRT	FAR [adj] / FAR, at or to great distance [adv]
FATNESS	AEFNSST	state of being fat (having abundance of flesh) [n -ES]
FATTENS	AEFNSTT	FATTEN, to make fat (having abundance of flesh) [v]
FATTEST	AEFSTTT	FAT, having abundance of flesh [adj]
FEEBLER	BEEFLR	FEEBLE, weak (lacking strength) [adj]
FERMATA	AAEFMRT	sustaining of musical note, chord, or rest beyond its written time value [n -S or -TE]
FEWNESS	EEFNSSW	state of being few (amounting to or consisting of small number) [n -ES]
FIFTEEN	EEFFINT	number [n -S]
FIFTIES	EFFIIST	FIFTY, number [n]
FINITES	EFIINST	FINITE, something that is finite (having definite limits) [n]
FIRKINS	FIIKNRS	FIRKIN, British unit of capacity [n]
FISTFUL	FFILSTU	handful (as much as hand can hold) [n -S]
FITTERS	EFIRSTT	FITTER, one that fits (to bring to required form and size) [n]
FITTING	FGIINTT	FIT, to bring to required form and size [v]
FOISONS	FINOOSS	FOISON, strength (capacity for exertion or endurance) [n]
FOLIOED	DEFILOO	FOLIO, to number pages of [v]
FOOTAGE	AEEGOOT	length or quantity expressed in feet [n -S]
FORCERS	CEFORRS	FORCER, one that forces (to overcome resistance by exertion of strength) [n]
FORCING	CFGINOR	FORCE, to overcome resistance by exertion of strength [v]
FOREVER	EEFORRV	indefinite length of time [n -S]
FORKFUL	FFKLORU	as much as fork will hold [n -S or -KSFUL]
FORTIES	EFIORST	FORTY, number [n]
FORTIFY	FFIORTY	to strengthen against attack [v -FIED, -ING, -FIES]
FURCATE	ACEFRTU	to divide into branches [v -D, -TING, -S]
FURIOUS	FIORSUU	extremely angry [adj]
FURLONG	FGLNORU	unit of distance [n -S]
FURTHER	EFHRRTU	to help forward [v -ED, -ING, -S] / FAR, at or to great distance [adv]

G 7s

GALLONS	AGLLNOS	GALLON, unit of liquid measure [n]
GALORES	A EGLORS	GALORE, abundance (state of being abundant (present in great quantity)) [n]
GAUGERS	AEGGRSU	GAUGER, one that gauges (to measure precisely) [n]
GAUGING	AGGGINU	GAUGE, to measure precisely [v]
GAUSSES	AEGSSSU	GAUSS, unit of magnetic induction [n]
GEODESY	DEEGOSY	geographical surveying [n -SIES]



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GIGABIT	ABGGIIT	unit of information [n -S]
GIGATON	AGGINOT	unit of weight [n -S]
GILBERT	BEGILRT	unit of magnetomotive force [n -S]
GLACIER	ACEGILR	huge mass of ice [n -S]
GLOBULE	BEGLOU	small spherical mass [n -S]
GNOMISH	GHIMNOS	resembling gnome (dwarf (extremely small person)) [adj]
GOOGOLS	GGLOOOS	GOOGOL, enormous number [n]
GRAMMES	AEGMMRS	GRAMME, gram (unit of mass and weight) [n]
GRAPHED	ADEGHPR	to represent by means of diagram [v]
GRAVEST	AEGRSTV	GRAVE, extremely serious [adj]
GREATEN	AEEGNRT	to make greater (large (of considerable size or quantity)) [v -ED, -ING, -S]
GREATER	AEEGRRT	GREAT, large (of considerable size or quantity) [adj]
GROSSER	EGORRSS	product yielding large volume of business [n -S]
GUTFULS	FGLSTUU	GUTFUL, excessive amount [n]
GUTTERY	EGRTTUY	marked by extreme vulgarity or indecency [adj]

H 7s

HALVING	AGHILNV	act of fitting timbers together by cutting out half thickness of each [n -S] / HALVE, to divide into two equal parts [v]
HANDFUL	ADFLHNU	as much as hand can hold [n -S or -DSFUL]
HANTLES	AEHLNST	HANTLE, large amount [n]
HATSFUL	AFHLSTU	HATFUL, as much as hat can hold [n]
HEADFUL	ADEFHLU	great amount of knowledge [n -S]
HEAVIER	AEHIRV	HEAVY, having much weight [adj]
HEAVILY	AEHILVY	HEAVY, having much weight [adv]
HECTARE	ACEEHRT	unit of area [n -S]
HEFTIER	EEFHIRT	HEFTY, heavy (having much weight) [adj]
HEFTILY	EFHILTY	HEFTY, heavy (having much weight) [adv]
HEIGHTH	EGHHHIT	height (highest point) [n -S]
HEIGHTS	EGHHIST	HEIGHT, highest point [n]
HEKTARE	AEEHKRT	hectare (unit of area) [n -S]
HENRIES	EEHINRS	HENRY, unit of inductance [n]
HERTZES	EEHRSTZ	HERTZ, unit of frequency [n]
HIGHEST	EGHHIST	HIGH, reaching far upward [adj]
HIGHTHS	GHHHIST	HIGHTH, height (highest point) [n]
HIPLINE	EHIILNP	distance around hips [n -S]
HOLARDS	ADHLORS	HOLARD, total quantity of water in soil [n]
HULKIER	EHIKLRU	HULKY, massive (of considerable size) [adj]
HUNDRED	DDEHNRU	number [n -S]

I 7s

IMMENSE	EEIMMNS	great in size [adj -R, -ST]
INCHERS	CEHINRS	INCHER, something having specified number of inches [n]
INFESTS	EFINSST	INFEST, to overrun in large numbers [v]
INLYING	GIINPLY	located farther in [adj]
INNAGES	AEGINNS	INNAGE, quantity of goods remaining in container after shipment [n]
INNINGS	GIINNS	part of game of cricket [n -ES] / INNING, division of baseball game [n]
INSOFAR	AFINORS	to such extent [adv]
INTEGER	EEGINRT	whole number [n -S]



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INTENSE	EEINNST	existing in extreme degree [adj -R, -ST]
IRONMAN	AIMNNOR	man of great strength and stamina [n -MEN]
ISOBATH	ABHIOST	line on map connecting points of equal water depth [n -S]
ISOGRAM	AGIMORS	line on map connecting points of equal value [n -S]
ISOLEAD	ADEILOS	line on ballistic graph [n -S]
ISOLINE	EIILNOS	isogram (line on map connecting points of equal value) [n -S]
ISOSPIN	IINOPSS	type of quantum number [n -S]
ISTHMIC	CHIIMST	pertaining to isthmus (strip of land connecting two larger land masses) [adj]
ISTHMUS	HIMSSTU	strip of land connecting two larger land masses [n -ES or -MI]

J 7s

JARSFUL	AFJLRSU	JARFUL, quantity held by jar (cylindrical container) [n]
JILLION	IJLLNO	very large number [n -S]
JOCKIER	CEIJKOR	JOCKY, resembling athlete (one skilled in feats of physical strength and agility) [adj]
JUGSFUL	FGJLSUU	JUGFUL, as much as jug will hold [n]

K 7s

KAFTANS	AAFKNST	KAFTAN, caftan (full-length tunic) [n]
KAMPONG	AGKMNOP	small village (small community in rural area) [n -S]
KANTARS	AAKNRST	KANTAR, unit of weight [n]
KEELAGE	AEEEGKL	amount paid to keep boat in harbor [n -S]
KELVINS	EIKLNSV	KELVIN, unit of temperature [n]
KILOBAR	ABIKLOR	unit of atmospheric pressure [n -S]
KILOBIT	BIIKLOT	unit of computer information [n -S]
KILORAD	ADIKLOR	unit of nuclear radiation [n -S]
KILOTON	IKLNOOT	unit of weight [n -S]
KISTFUL	FIIKLSTU	as much as a kist can hold [n -S]

L 7s

LAMBERT	ABELMRT	unit of brightness [n -S]
LANGLEY	AEGLLNY	unit of illumination [n -S]
LARGELY	AEGLLRY	LARGE, of considerable size or quantity [adv]
LARGEST	AEGLRST	LARGE, of considerable size or quantity [adj]
LASHINS	AHILNSS	an abundance (state of being abundant (present in great quantity)) [n]
LENGTHS	EGHLNST	LENGTH, longer or longest dimension of object [n]
LENGTHY	EGHLNTY	very long [adj -HIER, -HIEST]
LEVERED	DEEELRV	LEVER, to move with lever (rigid body used to lift weight) [v]
LIGHTEN	EGHILNT	to reduce weight of [v -ED, -ING, -S]
LIGHTER	EGHILRT	LIGHT, having little weight [adj]
LIMITED	DEIILMT	train or bus making few stops [n -S] / LIMIT, to restrict (to keep within certain boundaries) [v]
LIMITER	EIILMRT	one that limits (to restrict (to keep within certain boundaries)) [n -S]
LIMITES	EIILMST	LIMES, fortified boundary [n]
LIMPSEY	EILMPSY	limpsy (lacking strength or vigor) [adj -SIER, -SIEST]
LINAGES	AEGILNS	LINAGE, number of lines of printed material [n]
LITTLER	EILLRST	LITTLE, small (of limited size or quantity) [adj]
LITTLES	EILLSTT	LITTLE, small amount [n]
LONGEST	EGLNST	LONG, extending for considerable distance [adj]
LOPPETS	ELOPPST	LOPPET, long-distance cross-country ski race [n]
LUNGFUL	FGLLNUU	as much as lungs can hold [n -S]



Measure Your Words

Measure the value of these bingos (7s, then 8s) about **measurement, quantity, capacity, extent, extremes, etc.**
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M 7s

MAGNIFY	AFGIMNY	to increase perceived size of [v -FIED, -ING, -FIES]
MANDALA	AAADLMN	Hindu or Buddhist graphic symbol of universe [n -S]
MANILLE	AEILLMN	second highest trump in certain card games [n -S]
MASCONS	ACMNOSS	MASCON, concentration of dense mass beneath moon's surface [n]
MASSIER	AEIMRSS	MASSY, massive (of considerable size) [adj]
MASSIFS	AFIMSSS	MASSIF, principal mountain mass [n]
MASSING	AGIMNSS	MASS, to assemble in mass (body of coherent matter) [v]
MASSIVE	AEIMSSV	of considerable size [adj]
MAXIMUM	AIMMMUX	greatest possible amount, quantity, or degree [n -S or -MA]
MAXWELL	AELLMWX	unit of magnetic flux [n -S]
MEAGRER	AEEGMRR	MEAGRE, meager (deficient in quantity or quality) [adj]
MEASURE	AEMRSU	to ascertain dimensions, quantity, or capacity of [v -D, -RING, -S]
MEGABAR	AABEGMR	unit of pressure [n -S]
MEGABIT	ABEGIMT	unit of computer information [n -S]
MEGAHIT	AEGHIMT	something extremely successful [n -S]
MEGATON	AEGMNOT	unit of explosive force [n -S]
MEGOHMS	EGHMMOS	MEGOHM, unit of electrical resistance [n]
MELDERS	DEELMRS	MELDER, amount of grain ground at one time [n]
METAGES	AEEGMST	METAGE, official measurement of weight or contents [n]
METERED	DEEEMRT	METER, to measure by mechanical means [v]
METRICS	CEIMRST	METRIC, standard of measurement [n]
METRING	EGIMNRT	METRE, to meter (to measure by mechanical means) [v]
MICKLER	CEIKLMR	MICKLE, large (of considerable size or quantity) [adj]
MICKLES	CEIKLMS	MICKLE, large amount [n]
MICRIFY	CFIIMRY	to make small (of limited size or quantity) [v -FIED, -ING, -FIES]
MICROHM	CHIMMOR	unit of electrical resistance [n -S]
MICRONS	CIMNORS	MICRON, unit of length [n]
MIDDLED	DDDEILM	MIDDLE, to place in middle (area or point equidistant from extremes or limits) [v]
MIDDLES	DDEILMS	MIDDLE, to place in middle (area or point equidistant from extremes or limits) [v]
MIDSIZE	DEIIMSZ	of intermediate size [adj]
MIKRON	IKMNORS	MIKRON, micron (unit of length) [n]
MILAGES	AEGILMS	MILAGE, mileage (total distance expressed in miles) [n]
MILEAGE	AEEGILM	total distance expressed in miles [n -S]
MILLIER	EIILLMR	unit of weight [n -S]
MILLINE	EIILLMN	unit of advertising space [n -S]
MILLION	IILLMNO	number [n -S]
MINIMUM	IIMMMNU	least possible amount, quantity, or degree [n -S or -MA]
MINUEND	DEIMNNU	number from which another is to be subtracted [n -S]
MINUSES	EIMNSSU	MINUS, negative quantity [n]
MISKALS	AIKLMSS	MISKAL, Oriental unit of weight [n]
MOCKUPS	CKMOPSU	MOCKUP, full-sized model [n]
MODICUM	CDIMMOU	small amount [n -S or -CA]
MODULES	DELMOSU	MODULE, standard of measurement [n]
MODULUS	DLMOSUU	number that produces same remainder when divided into each of two numbers [n -LI]
MONOLOG	GLMNOOO	to deliver monolog (lengthy speech by one person) [v -GGED, -GGING, -S]



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MONTIES	EIMNOST	MONTY, full amount expected or possible [n]
MOOLAHS	AHLMOOS	MOOLAH, money (official medium of exchange and measure of value) [n]
MORGANS	AGMNORS	MORGAN, unit of distance between genes [n]
MORGENS	EGMNORS	MORGEN, Dutch unit of land area [n]
MORSELS	ELMORSS	MORSEL, to divide into small pieces [v]
MOSTEST	EMOSSTT	most (greatest amount) [n -S]
MUCKLES	CEKLMSU	MUCKLE, large amount [n]
MUDFLOW	DFLMOUW	moving mass of mud [n -S]
MUDSILL	DILLMSU	lowest supporting timber of structure [n -S]
MUNCHIE	CEHIMNU	small amount of food eaten between meals [n -S]
MUSEFUL	EFLMSUU	pensive (engaged in deep thought) [adj]
MYRIADS	ADIMRSY	MYRIAD, very large number [n]

N 7s

NEAREST	AEENRST	NEAR, situated within short distance [adj]
NEARISH	AEHINRS	NEAR, situated within short distance [adj]
NESTFUL	EFLNSTU	as much as nest can hold [n -S]
NEWTONS	ENNOSTW	NEWTON, unit of force [n]
NIGHST	EGHINST	NIGH, near (situated within short distance) [adj]
NONPEAK	AEKNNOP	being time when something is not at its highest level [adj]
NONUPLE	ELNNOPU	number nine times as great as another [n -S]
NONZERO	ENNOORZ	having value other than zero [adj]
NOTEPAD	ADENOPT	number of sheets of paper glued together at one end [n -S]
NOTHING	GHINNOT	absence of all quantity or magnitude [n -S]
NUMBERS	BEMNRSU	NUMBER, to count (to list or mention units of one by one to ascertain total) [v]
NUMERAL	AELMNRU	symbol that expresses number [n -S]
NUMERIC	CEIMNRU	numeral (symbol that expresses number) [n -S]

O 7s

OBLASTI	ABILOST	OBLAST, administrative division of Russia [n]
OBLASTS	ABLOSST	OBLAST, administrative division of Russia [n]
OCTAVOS	ACOOSTV	OCTAVO, page size [n]
OCTUPLE	CELOPTU	to multiply by eight [v -D, -LING, -S]
OERSTED	DEEORST	unit of magnetic intensity [n -S]
OFFBEAT	ABEFFOT	unaccented beat in musical measure [n -S]
OMNIFIC	CFIIMNO	unlimited in creative power [adj]
ONEFOLD	DEFLNOO	constituting single, undivided whole [adj]
ONENESS	EENNOSS	unity (state of being one single entity) [n -ES]
OODLINS	DILNOOS	oodles (large amount) [n OODLINS]
OPERAND	ADENOPR	quantity on which mathematical operation is performed [n -S]
ORDINAL	ADILNOR	number designating position in series [n -S]
OREBODY	BDEOORY	mass of ore in mine [n -DIES]
ORGONES	EGNOORS	ORGONE, postulated energy pervading universe [n]
OSMOLAL	ALLMOOS	OSMOL, unit of osmotic pressure [adj]
OSMOLES	ELMOOSS	OSMOLE, osmol (unit of osmotic pressure) [n]
OUTMOST	MOOSTTU	farthest out [adj]
OUTMOVE	EMOOTUV	to move faster or farther than [v -D, -VING, -S]
OUTPOST	OOPSTTU	body of troops stationed at distance from main body [n -S]



Measure Your Words

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OUTRACE	ACEORTU	to run faster or farther than [v -D, -CING, -S]
OUTSIZE	EIOSTUZ	unusual size [n -S]
OUTSWIM	IMOSTUW	to swim faster or farther than [v -WAM, -WUM, -MMING, -S]
OUTTURN	NORTTUU	quantity produced [n -S]
OUTWITH	HIOTTUW	beyond limits of [prep]
OVERAGE	AEEGORV	amount in excess [n -S]
OVERFAR	AEFORRV	too great in distance, extent, or degree [adj]

P 7s

PAGEFUL	AEFGLPU	as much as page can hold [n -S]
PAILFUL	AIFLLPU	as much as pail can hold [n -S or -LSFUL]
PALMFUL	AFLLMPU	as much as palm can hold [n -S]
PAMPERS	AEMPPRS	PAMPER, to treat with extreme or excessive indulgence [v]
PANAMAS	AAAMNPS	PANAMA, lightweight hat [n]
PARAGON	AAGNOPR	to compare with [v -ED, -ING, -S]
PARCELS	ACELPRS	PARCEL, to divide into parts or shares [v]
PARRING	AFINPRR	PAR, to shoot in standard number of strokes in golf [v]
PARSECS	ACEPRSS	PARSEC, unit of astronomical distance [n]
PARTERS	AEPRRST	PARTER, one that parts (to divide or break into separate pieces) [n]
PARTING	AGINPRT	PART, to divide or break into separate pieces [v]
PARTITE	AEIPRTT	divided into parts [adj]
PARTWAY	AAPRTWY	to some extent [adv]
PASCALS	AACLPRS	PASCAL, unit of pressure [n]
PASSELS	AELPSSS	PASSEL, large quantity or number [n]
PAUCITY	ACIPTUY	smallness of number or quantity [n -TIES]
PEISING	EGIINPS	PEISE, to weigh (to determine weight of) [v]
PERFECT	CEEFprt	lacking fault or defect; of extreme kind [adj -ER, -EST] / to make perfect [v -ED, -ING, -S]
PETITES	EEIPSTT	PETITE, clothing size for short women [n]
PHONEME	EEHMNOP	unit of speech [n -S]
PIPEFUL	EFILPPU	quantity sufficient to fill tobacco pipe [n -S]
PIPETTE	EEIPPTT	to measure liquid with calibrated tube [v -D, -TING, -S]
PLUMBED	BDELMPU	PLUMB, to determine depth of [v]
PLUSSES	ELPSSSU	PLUS, additional quantity [n]
PORTION	INOOPRT	to divide into shares for distribution [v -ED, -ING, -S]
POUNDAL	ADLNOPU	unit of force [n -S]
PREMIUM	EIMMPRU	additional payment [n -S]
PRICERS	CEIPRRS	PRICER, one that prices (to set value on) [n]
PRICING	CGIINPR	PRICE, to set value on [v]
PRIMAGE	AEGIMPR	amount paid as addition to freight charges [n -S]
PRIZING	GIINPRZ	PRIZE, to value highly [v]
PROBITS	BIOPRST	PROBIT, unit of statistical probability [n]
PROLATE	AELOPRT	extended lengthwise [adj]
PROLONG	GLNOOPR	to lengthen in duration [v -ED, -ING, -S]
PRORATE	AEOPRRT	to divide proportionately [v -D, -TING, -S]
PROTEND	DENOPRT	to extend (to stretch out to full length) [v -ED, -ING, -S]
PUNIEST	EINPSTU	PUNY, of inferior size, strength, or significance [adj]
PURVIEW	EIPRUVV	extent of operation, authority, or concern [n -S]



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PYRAMID ADIMPRY to raise or increase by adding amounts gradually [v -ED, -ING, -S]

Q 7s

QUANTAL AALNQTU pertaining to quantum (fundamental unit of energy) [adj]

QUANTUM AMNQTUU fundamental unit of energy [n -TA]

QUARTER AEQRRTU to divide into four equal parts [v -ED, -ING, -S]

QUARTOS AOQRSTU QUARTO, size of piece of paper cut four from sheet [n]

QUINTAL AILNQTU unit of weight [n -S]

R 7s

RACHETS ACEHRST RACHET, ratchet (to increase or decrease by small amounts) [v]

RACKFUL ACFKLRU as much as rack can hold [n -S]

RACQUET ACEQRTU lightweight implement used in various ball games [n -S]

RADIANS AADINRS RADIAN, unit of angular measure [n]

RADICAL AACDILR group of atoms that acts as unit in chemical compounds [n -S]

RATCHET ACEHRTT to increase or decrease by small amounts [v -ED, -ING, -S]

RECOUPE CEEOPRU divided twice [adj]

REGAUGE AEEGGRU GAUGE, to measure precisely [v -D, -GING, -S]

REGIONS EGINORS REGION, administrative area or division [n]

REMOTER EEMORRT REMOTE, situated far away [adj]

RENTALS AELNRST RENTAL, amount paid or collected as rent [n]

REPLUMB BELMPRU PLUMB, to determine depth of [v -ED, -ING, -S]

REPRICE CEEIPRR PRICE, to set value on [v -D, -CING, -S]

RESAWED ADEERSW RESAW, SAW, to cut or divide with saw (type of cutting tool) [v]

RESIZED DEEIRSZ RESIZE, SIZE, to arrange according to size (physical proportions) [v]

RESIZES EEIRSSZ RESIZE, SIZE, to arrange according to size (physical proportions) [v]

RESPACE ACEEPRS SPACE, to set some distance apart [v -D, -CING, -S]

RETALLY AELLRTY TALLY, to count (to list or mention units of one by one to ascertain total) [v -LIED, -ING, -LIES]

RETOTAL AELORTT TOTAL, to ascertain entire amount of [v -ED, -ING, -S or -LED, -LING, -S]

REWEIGH EEGHIRW WEIGH, to determine weight of [v -ED, -ING, -S]

RIPRAP AIPRRS RIPRAP, to strengthen with foundation of broken stones [v]

RONTGEN EGNORT roentgen (unit of radiation dosage) [n -S]

ROOMFUL FLMOORU as much as room can hold [n -S or -MSFUL]

ROOMIER EIMOORR ROOMY, spacious (vast or ample in extent) [adj]

ROOMILY ILMOORY ROOMY, spacious (vast or ample in extent) [adv]

ROUPING GINOPRU ROUP, to auction (to sell publicly to highest bidder) [v]

RUNTIER EINRRTU RUNTY, small (of limited size or quantity) [adj]

S 7s

SACKFUL ACFKLSU as much as sack can hold [n -S or -KSFUL]

SATANIC AACINST extremely evil [adj]

SATIATE AAEISTT to satisfy to or beyond capacity [v -D, -TING, -S]

SAUTEED ADEESTU SAUTE, to fry in small amount of fat [v]

SCALARS AACLRSS SCALAR, mathematical quantity possessing only magnitude [n]

SCANTER ACENRST SCANT, meager (deficient in quantity or quality) [adj]

SCHISMS CHIMSSS SCHISM, division into opposing parties [n]

SCOUTHS CHOSSTU SCOUTH, plenty (sufficient or abundant amount) [n]

SCRAGGY ACGGRSY scrawny (extremely thin) [adj -GIER, -GIEST]

SCRAWNY ACNRSWY extremely thin [adj -NIER, -NIEST]



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SCRIMPY	CIMPRSY	meager (deficient in quantity or quality) [adj -PIER, -PIEST]
SCRUBBY	BBCRSUY	inferior in size or quality [adj -BIER, -BIEST]
SECPARS	ACEPRSS	SECPAR, parsec (unit of astronomical distance) [n]
SECTION	CEINOST	to divide into sections (distinct parts) [v -ED, -ING, -S]
SECTORS	CEORSST	SECTOR, to divide into sectors (sections) [v]
SEEPAGE	AEEEGPS	quantity of fluid that has seeped [n -S]
SEGMENT	EEGMNST	to divide into sections [v -ED, -ING, -S]
SELLOFF	EFFLLOS	sale of large number of stocks, bonds, or commodities [n -S]
SEVENTY	EENSTVY	number [n -TIES]
SEVERED	DEEERSV	SEVER, to divide or cut into parts [v]
SEXTANT	AENSTTX	instrument for measuring angular distances [n -S]
SHALLOW	AHLLOSW	having little depth [adj -ER, -EST] / to make shallow [v -ED, -ING, -S]
SHEKELS	EEHKLSS	SHEKEL, ancient unit of weight and money [n]
SHEQELS	EEHLQSS	SHEQEL, shekel (ancient unit of weight and money) [n]
SHOALER	AEHLORS	SHOAL, shallow (having little depth) [adj]
SHORTER	EHORRST	SHORT, having little length [adj]
SIEMENS	EEIMNSS	unit of electrical conductance [n SIEMENS] / [n -ES]
SIEVERT	EEIRSTV	unit of ionizing radiation [n -S]
SINEWED	DEEINSW	SINEW, to strengthen [v]
SINKFUL	FIKLNSU	as much as sink can hold [n -S]
SIXTEEN	EEINSTX	number [n -S]
SIXTIES	EIISSTX	SIXTY, number [n]
SIZABLE	ABEILSZ	of considerable size [adj]
SIZABLY	ABILSYZ	SIZABLE, of considerable size [adv]
SKEANES	AEEKNSS	SKEANE, length of yarn wound in loose coil [n]
SKOSHES	EHKOSSS	SKOSH, small amount [n]
SLANGED	ADEGLNS	SLANG, to use slang (extremely informal or vulgar language) [v]
SLIMPSY	ILMPSSY	slimsy (flimsy (lacking solidity or strength)) [adj -SIER, -SIEST]
SMALLER	AELLMRS	SMALL, of limited size or quantity [adj]
SMIDGEN	DEGIMNS	very small amount [n -S]
SMIDGES	DEGIMSS	SMIDGE, smidgen (very small amount) [n]
SMIDGIN	DGIIMNS	smidgen (very small amount) [n -S]
SOARERS	AEORRSS	SOARER, one that soars (to fly at great height) [n]
SOARING	AGINORS	sport of flying in heavier-than-air craft without power [n -S] / SOAR, to fly at great height [v]
SOLIDER	DEILORS	SOLID, having definite shape and volume [adj]
SOPRANO	ANOOPRS	highest singing voice [n -S or -NI]
SORTERS	EORRSST	SORTER, one that sorts (to arrange according to kind, class, or size) [n]
SORTING	GINORST	SORT, to arrange according to kind, class, or size [v]
SOUPCON	CNOOPSU	minute amount [n -S]
SPACING	ACGINPS	distance between any two objects [n -S] / SPACE, to set some distance apart [v]
SPAMMED	ADEMMPS	SPAM, to send unsolicited e-mail to large number of addresses [v]
SPAMMER	AEMMPRS	one that spams (to send unsolicited e-mail to large number of addresses) [n -S]
SPARELY	AELPRSY	SPARE, meager (deficient in quantity or quality) [adv]
SPAREST	AEPRSST	SPARE, meager (deficient in quantity or quality) [adj]
SPIELED	DEEILPS	SPIEL, to talk at length [v]
SPIELER	EEILPRS	one that spiels (to talk at length) [n -S]



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STADIAS	AADISST	STADIA, method of surveying distances [n]
STANINE	AEINNST	one of nine classes into which set of scores are divided [n -S]
STANZAS	AANSSTZ	STANZA, division of poem [n]
STATURE	AERSTTU	natural height of human or animal body [n -S]
STINTED	DEINSTT	STINT, to limit (to restrict (to keep within certain boundaries)) [v]
STINTER	ENIRSTT	one that stints (to limit (to restrict)) [n -S]
STOREYS	EORSSTY	STOREY, horizontal division of building [n]
STOUTEN	ENOSTTU	to make stout (fat (having abundance of flesh)) [v -ED, -ING, -S]
STOUTER	EORSTTU	STOUT, fat (having abundance of flesh) [adj]
STREEKS	EEKRSST	STREEK, to stretch (to draw out or open to full length) [v]
STRETCH	CEHRSTT	to draw out or open to full length [v -ED, -ING, -ES]
SUBAREA	AABERSU	subdivision of area [n -S]
SUBBASE	ABBESSU	lowest part of base [n -S]
SUBBASS	ABBSSSU	pedal stop producing lowest tones of organ [n -ES]
SUBCELL	BCELLSU	subdivision of cell [n -S]
SUBCLAN	ABCLNSU	subdivision of clan [n -S]
SUBCODE	BCDEOSU	subdivision of code [n -S]
SUBCULT	BCLSTUU	subdivision of cult [n -S]
SUBFILE	BEFILSU	subdivision of file [n -S]
SUBHEAD	ABDEHSU	heading of subdivision [n -S]
SUBITEM	BEIMSTU	item that forms subdivision of larger topic [n -S]
SUBLOTS	BLOSSTU	SUBLOT, subdivision of lot [n]
SUBPART	ABPRSTU	subdivision of part [n -S]
SUBRACE	ABCERSU	subdivision of race [n -S]
SUBSITE	BEISSTU	subdivision of site [n -S]
SUBTEST	BESSTTU	subdivision of test [n -S]
SUBUNIT	BINSTUU	unit that is part of larger unit [n -S]
SUBZONE	BENOSUZ	subdivision of zone [n -S]
SUCKIER	CEIKRSU	SUCKY, extremely objectionable [adj]
SUITERS	EIRSSTU	SUITER, suitcase holding specified number of suits (sets of garments) [n]
SUMMAND	ADMMNUS	addend (number to be added to another) [n -S]
SUMMITS	IMMSSTU	SUMMIT, to participate in highest-level conference [v]
SUNLAND	ADLNNSU	area marked by great amount of sunshine [n -S]
SUNROOM	MNOORSU	room built to admit great amount of sunlight [n -S]
SUPPORT	OPPRSTU	to hold up or add strength to [v -ED, -ING, -S]
SUPREME	EEMPRSU	highest in power or authority [adj -R, -ST]
SUPREMO	EMOPRSU	one who is highest in authority [n -MOS]
SURVEYS	ERSSUVY	SURVEY, to determine boundaries, area, or elevations of by measuring angles and distances [v]
SWELLED	DEELLSW	SWELL, to increase in size or volume [v]
SWOLLEN	ELLNOSW	SWELL, to increase in size or volume [v]

T 7s

TAGMEME	AEEGMMT	smallest unit of meaningful grammatical relation [n -S]
TALLEST	AELLSTT	TALL, having great height [adj]
TALLIED	ADEILLT	TALLY, to count (to list or mention units of one by one to ascertain total) [v]
TALLIER	AEILLRT	one that tallies (to count (to list or mention units of one by one to ascertain total)) [n -S]
TALLIES	AEILLST	TALLY, to count (to list or mention units of one by one to ascertain total) [v]



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TANKAGE	AAEGKNT	capacity of tank [n -S]
TANKFUL	AFKLNTU	amount tank can hold [n -S]
TARZANS	AANRSTZ	TARZAN, person of superior strength and agility [n]
TENFOLD	DEFLNOT	amount ten times as great as given unit [n -S]
TENUITY	EINTTUY	lack of substance or strength [n -TIES]
TENUOUS	ENOSTUU	having little substance or strength [adj]
TERMORS	EMORRST	TERMOR, one that holds land for certain number of years [n]
THALWEG	AEGHLTW	line defining lowest points along length of riverbed [n -S]
THERMEL	EEHLMRT	device for temperature measurement [n -S]
THERMES	EEHMRST	THERME, therm (unit of quantity of heat) [n]
THICKEN	CEHIKNT	to make thick (having relatively great extent from one surface to its opposite) [v -ED, -ING, -S]
THICKER	CEHIKRT	THICK, having relatively great extent from one surface to its opposite [adj]
THORPES	EHOPRST	THORPE, thorp (small village (small community in rural area)) [n]
THRAVES	AEHRSTV	THRAVE, unit of measure for grain [n]
THRUPUT	HPRTTUU	amount of raw material processed within given time [n -S]
TIERCED	CDEEIRT	divided into three equal parts [adj]
TIPTOPS	IOPPSTT	TIPTOP, highest point [n]
TIREDER	DEEIRRRT	TIRED, sapped of strength [adj]
TIREDLY	DEILRTY	TIRED, sapped of strength [adv]
TITANIC	ACIINTT	of great size [adj]
TITCHES	CEHISTT	TITCH, small amount [n]
TITRATE	AEIRTTT	to determine strength of solution by adding reagent until desired reaction occurs [v -D, -TING, -S]
TONEMES	EEMNOST	TONEME, tonal unit of speech [n]
TONEMIC	CEIMNOT	TONEME, tonal unit of speech [adj]
TONNAGE	AEGNNOT	total weight in tons [n -S]
TOPCOAT	ACOOPTT	lightweight overcoat [n -S]
TOPMOST	MOOPSTT	highest (reaching far upward) [adj]
TOPPERS	EOPPRST	TOPPER, one that tops (to cut off top (highest part, point, or surface) of) [n]
TOPPING	GINOPPT	TOP, to cut off top (highest part, point, or surface) of [v]
TOTALED	ADELOTT	TOTAL, to ascertain entire amount of [v]
TOTTING	GINOTTT	TOT, to total (to ascertain entire amount of) [v]
TOWERED	DEEORTW	TOWER, to rise to great height [v]
TRAYFUL	AFLRTUY	as much as tray will hold [n -S]
TRIPART	AIPRRTT	divided into three parts [adj]
TRISECT	CEIRSTT	to divide into three equal parts [v -ED, -ING, -S]
TRISOME	EIMORST	organism having one chromosome in addition to usual diploid number [n -S]
TROLAND	ADLNORT	unit of measurement of retinal response to light [n -S]
TUNNAGE	AEGNNTU	tonnage (total weight in tons) [n -S]
TWELFTH	EFHLTTW	number twelve in series [n -S]
TWELVES	EELSTVW	TWELVE, number [n]
TWOFOLD	DFLOOTW	amount twice as great as given unit [n -S]

U 7s

ULLAGED	ADEGLLU	ULLAGE, amount that container lacks of being full [adj]
ULLAGES	AEGLLSU	ULLAGE, amount that container lacks of being full [n]
UNBULKY	BKLNUIY	BULKY, massive (of considerable size) [adj]
UNISIZE	EIINSUZ	made to fit all sizes [adj]



Measure Your Words

Measure the value of these bingos (7s, then 8s) about **measurement, quantity, capacity, extent, extremes, etc.**
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UNITAGE	AEGINTU	amount in units [n -S]
UNITARY	AINRTUY	pertaining to unit (specific quantity used as standard of measurement) [adj]
UNITIZE	EIINTUZ	to divide into units [v -D, -ZING, -S]
UNPAGED	ADEGNPU	having no page numbers [adj]
UNRATED	ADENRUT	RATE, to estimate value of [adj]
UNSATD	ADENSTU	SATE, to satiate (to satisfy to or beyond capacity) [adj]
UNSAWED	ADENSUW	SAW, to cut or divide with saw (type of cutting tool) [adj]
UNSIZED	DEINSUZ	SIZE, to arrange according to size (physical proportions) [adj]
UNSOLID	DILNOSU	SOLID, having definite shape and volume [adj]
UNTIRED	DEINRTU	TIRED, sapped of strength [adj]
UNWEARY	AENRUWY	WEARY, tired (sapped of strength) [adj]
UPBEATS	ABEPSTU	UPBEAT, unaccented beat in musical measure [n]
UPSIZED	DEIPSUZ	UPSIZE, to increase in size [v]
UPSIZES	EIPSSUZ	UPSIZE, to increase in size [v]
UTMOSTS	MOSSTTU	UTMOST, greatest degree or amount [n]

V 7s

VALUATE	AAELTUV	to appraise (to set value on) [v -D, -TING, -S]
VALUERS	AELRSUV	VALUER, one that values (to estimate value (quality that renders thing useful or desirable) of) [n]
VALUING	AGILNUV	VALUE, to estimate value (quality that renders thing useful or desirable) of [v]
VALUTAS	AALSTUV	VALUTA, agreed or exchange value of currency [n]
VANLOAD	AADLNOV	quantity that van can carry [n -S]
VASEFUL	AEFLSUV	as much as vase can hold [n -S]
VASTEST	AESSTTV	VAST, of great extent or size [adj]
VASTIER	AEIRSTV	VASTY, vast (of great extent or size) [adj]
VERNIER	EEINRRV	auxiliary scale used with main scale to obtain fine measurements [n -S]
VERSTES	EERSSTV	VERSTE, verst (Russian measure of distance) [n]
VICINAL	ACIILNV	nearby (near (situated within short distance)) [adj]
VIGOURS	GIORSUV	VIGOUR, vigor (active strength or force) [n]
VILAYET	AEILTVY	administrative division of Turkey [n -S]
VILLAGE	AEGILLV	small community in rural area [n -S]
VIRGATE	AEGIRTV	early English measure of land area [n -S]
VOLUMED	DELMOUV	VOLUME, to send or give out in large quantities [v]
VOLUMES	ELMOSUV	VOLUME, to send or give out in large quantities [v]

W 7s

WAMEFOU	AEFMOUW	bellyful (excessive amount) [n -S]
WAMEFUL	AEFLMUW	wamefou (bellyful (excessive amount)) [n -S]
WATTAGE	AAEGTTW	amount of power in terms of watts [n -S]
WEAKENS	AEEKNSW	WEAKEN, to make weak (lacking strength) [v]
WEAKEST	AEEKSTW	WEAK, lacking strength [adj]
WEALTHS	AEHLSTW	WEALTH, great quantity of valuable material [n]
WEARIER	AEEIRRW	WEARY, tired (sapped of strength) [adj]
WEARILY	AEILRWY	WEARY, tired (sapped of strength) [adv]
WEIGHED	DEEGHIW	WEIGH, to determine weight of [v]
WEIGHER	EEGHIRW	one that weighs (to determine weight of) [n -S]
WEIGHTS	EGHISTW	WEIGHT, to add weight (heaviness) to [v]
WEIGHTY	EGHITWY	having great weight [adj -TIER, -TIEST]



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WITTERS	EIRSTTW	WITTER, to speak at length on trivial matters [v]
WOOLHAT	AHLOOTW	one who works small farm [n -S]
WORDAGE	ADEGORW	number of words used [n -S]
WRATHED	ADEHRTW	WRATH, to make wrathful (extremely angry) [v]

X 7s

Y 7s

YARDERS	ADERRSY	YARDER, one having specified number of yards in length [n]
YONDERS	DENORSY	YONDER, far distance [n]

Z 7s

ZENITHS	EHINSTZ	ZENITH, highest point [n]
ZILCHES	CEHILSZ	ZILCH, nothing (absence of all quantity or magnitude) [n]
ZILLION	IILLNOZ	indeterminately large number [n -S]
ZIPOLAS	AILOPSZ	ZIPOLA, zippo (nothing (absence of all quantity or magnitude)) [n]
ZONINGS	GINNOSZ	ZONING, division of city or land into areas subject to planning restrictions [n]

A 8s

ABAMPERE	AABEEMPR	unit of electric current [n -S]
ABOUNDED	ABDDENOU	ABOUND, to have large number or amount [v]
ABRIDGER	ABDEGIRR	one that abridges (to reduce length of) [n -S]
ABUNDANT	AABDNNTU	present in great quantity [adj]
ACCRUING	ACCGINRU	ACCRUE, to come as increase or addition [v]
ACUTANCE	AACCENTU	measure of photographic clarity [n -S]
ADDITORY	ADDIORTY	making an addition [adj]
ADHERENT	ADEEHNRT	supporter (one that supports (to hold up or add strength to)) [n -S]
ADMASSES	AADEMSSS	ADMASS, mass-media advertising [n]
ADYNAMIA	AAADIMNY	lack of physical strength [n -S]
ADYNAMIC	AACDIMNY	ADYNAMIA, lack of physical strength [adj]
AIRPOWER	AEIOPRRW	military strength of nation's air force [n -S]
ALIQUANT	AAILNQTU	not dividing evenly into another number [adj]
AMOUNTED	ADEMNOTU	AMOUNT, to combine to yield a sum [v]
AMPERAGE	AAEEGMPR	strength of electric current expressed in amperes [n -S]
ANGSTROM	AGMNORST	unit of length [n -S]
APHELIAN	AAEHILNP	APHELION, point in planetary orbit farthest from sun [adj]
APHELION	AEHILNOP	point in planetary orbit farthest from sun [n -S or -IA]
APPRAISE	AAEIPPRS	to set value on [v -D, -SING, -S]
APPRIZER	AEIPPRRZ	one that apprizes (to appraise (to set value on)) [n -S]
ARIDNESS	ADEINRSS	aridity (state of being arid (extremely dry)) [n -ES]
ARRANTLY	AALNRRTY	ARRANT, outright (being without limit or reservation) [adv]
ASSESSED	ADEESSSS	ASSESS, to estimate value of for taxation [v]
ASSESSES	AEESSSSS	ASSESS, to estimate value of for taxation [v]
ASSESSOR	AEORSSSS	one that assesses (to estimate value of for taxation) [n -S]
ASTHENIA	AAEHINST	lack of strength [n -S]
ATHLETIC	ACEHILTT	ATHLETE, one skilled in feats of physical strength and agility [adj]
ATOMICAL	AACILMOT	ATOM, smallest unit of element [adj]
AWAYNESS	AAENSSWY	state of being distant (far off or apart) [n -ES]
AWFULLER	AEFLLRUW	AWFUL, extremely bad or unpleasant [adj]



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B 8s

BACKMOST	ABCKMOST	hindmost (farthest to rear) [adj]
BACKSTOP	ABCKOPST	to bolster (to support (to hold up or add strength to)) [v -PPED, -PPING, -S]
BALANCER	AABCELNR	one that balances (to weigh (to determine weight of)) [n -S]
BARNIEST	ABEINRST	BARNY, resembling barn in size, shape, or smell [adj]
BASINFUL	ABFILNSU	as much as basin can hold [n -S]
BEAUCOUP	ABCEOPUU	abundance (state of being abundant (present in great quantity)) [n -S]
BELABOUR	ABBELORU	to belabor (to discuss for absurd amount of time) [v -ED, -ING, -S]
BELLYFUL	BEFLLLUY	excessive amount [n -S]
BEMEANED	ABDEEEMN	BEMEAN, to debase (to lower in character, quality, or value) [v]
BERMUDAS	ABDEMRSU	knee-length walking shorts [n]
BIFORKED	BDEFIKOR	divided into two branches [adj]
BILLOWED	BDEILLOW	BILLOW, to swell (to increase in size or volume) [v]
BIOASSAY	AABIOSSY	to test substance (as drug) in order to determine its strength [v -ED, -ING, -S]
BIOMETRY	BEIMORTY	statistical study of biological data [n -RIES]
BIRAMOSE	ABEIMORS	biramous (divided into two branches) [adj]
BIRAMOUS	ABIMORSU	divided into two branches [adj]
BLAZERED	ABDEELRZ	BLAZER, lightweight jacket [adj]
BLOATING	ABGILNOT	BLOAT, to swell (to increase in size or volume) [v]
BLUELINE	BEEILLNU	line that divides hockey rink [n -S]
BOATLOAD	AABDLOOT	amount that boat holds [n -S]
BOMBLOAD	ABBDLMOO	quantity of bombs being carried [n -S]
BOOSTING	BGINOOST	BOOST, to support (to hold up or add strength to) [v]
BRIEFEST	BEEFIRST	BRIEF, short (having little length) [adj]
BROADEST	ABDEORST	BROAD, wide (having great extent from side to side) [adj]
BULKIEST	BEIKLSTU	BULKY, massive (of considerable size) [adj]
BUSTLINE	BEILNSTU	distance around bust (upper torso of woman) [n -S]
BUSYWORK	BKORSUWY	active but valueless work [n -S]

C 8s

CAFTANED	AACDEFNT	CAFTAN, full-length tunic [adj]
CALORIES	ACEILORS	CALORIE, unit of heat [n] / CALORY, calorie (unit of heat) [n]
CANTONED	ACDENNOT	CANTON, to divide into cantons (districts) [v]
CASELOAD	AACDELOS	number of cases being handled [n -S]
CATHOLIC	ACCHILOT	member of universal Christian church [n -S]
CAVITIED	ACDEIITV	CAVITY, unfilled space within mass [adj]
CAVITIES	ACEIISTV	CAVITY, unfilled space within mass [n]
CENTIARE	ACEEINRT	centare (measure of land area) [n -S]
CENTROID	CDEINORT	center of mass of object [n -S]
CHALDRON	ACDHLNOR	unit of dry measure [n -S]
CHECKROW	CCEHKORW	to plant in rows which divide land into squares [v -ED, -ING, -S]
CHEEKFUL	CEEFHKLU	amount held in one's cheek [n -S]
CHESTFUL	CEEFHLSTU	as much as chest or box can hold [n -S]
CHIEFEST	CEEFHIST	CHIEF, highest in authority [adj]
CHOCKFUL	CCFHKLou	full to limit [adj]
CLEATING	ACEGILNT	CLEAT, to strengthen with strip of wood or iron [v]
COCKERED	CCDEEKOR	COCKER, to pamper (to treat with extreme or excessive indulgence) [v]



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CODDLING	CDDGILNO	CODDLE, to pamper (to treat with extreme or excessive indulgence) [v]
COLOCATE	ACCELOOT	to place two or more housing units in close proximity [v -D, -TING, -S]
COLORADO	ACDLOOOR	of medium strength and color -- used of cigars [adj]
COMPILER	CEILMOPR	one that compiles (to collect into volume) [n -S]
COMPTING	CGIMNOPT	COMPT, to count (to list or mention units of one by one to ascertain total) [v]
CONCRETE	CCEENORT	to solidify (to make solid (having definite shape and volume)) [v -D, -TING, -S]
CONTRACT	ACCNORTT	to decrease in size or volume [v -ED, -ING, -S]
COSHERED	CDEEHORS	COSHER, to coddle (to pamper (to treat with extreme or excessive indulgence)) [v]
COSMOSES	CEMOOSSS	COSMOS, universe regarded as orderly system [n]
COUNTIES	CEINOSTU	COUNTY, administrative division of state [n]
COUNTING	CGINNOYU	COUNT, to list or mention units of one by one to ascertain total [v]
COUPLING	CGILNOPU	COUPLE, to unite in pairs [v]
COVERAGE	ACEEGOPR	extent to which something is covered [n -S]
CRATEFUL	ACEFLRTU	as much as crate can hold [n -S]
CRUMMIER	CEIMMRRU	CRUMMY, of little or no value [adj]
CRUMMILY	CILMMRUY	CRUMMY, of little or no value [adv]
CURRENCY	CCENRRUY	money (official medium of exchange and measure of value) [n -CIES]
CUTBLOCK	BCCKLOTU	limited area authorized for logging [n -S]

D 8s

DAMNDEST	ADDEMNST	utmost (greatest degree or amount) [n -S]
DARNDEST	ADDENRST	damndest (utmost (greatest degree or amount)) [n -S]
DEADLINE	ADDEEILN	to set time limit on something [v -D, -NING, -S]
DEBASING	ABDEGINS	DEBASE, to lower in character, quality, or value [v]
DEBILITY	BDEIILTY	weakness (state of being weak (lacking strength)) [n -TIES]
DECAGRAM	AACDEGMR	dekagram (measure equal to ten grams) [n -S]
DEEPENED	DDEEEENP	DEEPEN, to make deep (extending far down from surface) [v]
DEEPENER	DEEEENPR	one that deepens (to make deep (extending far down from surface)) [n -S]
DEGRADER	ADDEEGRR	one that degrades (to debase (to lower in character, quality, or value)) [n -S]
DEKAGRAM	AADEGKMR	measure equal to ten grams [n -S]
DEMARKED	ADDEEKMR	DEMARK, to delimit (to mark boundaries of) [v]
DEUCEDLY	CDDEELUY	extremely [adv]
DEVILISH	DEHIILSV	fiendish (extremely wicked or cruel) [adj]
DIABOLIC	ABCDIILO	devilish (fiendish (extremely wicked or cruel)) [adj]
DIALLING	ADGIILLN	dialing (measurement of time by sundials) [n -S]
DIDDLIES	DDDEIILS	DIDDLY, least amount [n]
DIDYNAMY	ADDIMNYY	state of having four stamens in pairs of unequal length [n -MIES]
DINKIEST	DEIKNST	DINKY, small (of limited size or quantity) [adj]
DIOPTRAL	ADILOPRT	DIOPTER, measure of refractive power [adj]
DISSEVER	DEEIRSSV	to sever (to divide or cut into parts) [v -ED, -ING, -S]
DISTALLY	ADILLSTY	DISTAL, located far from point of origin [adv]
DISTANCE	ACDEINST	to leave behind [v -D, -CING, -S]
DISTRICT	CDIIRSTT	to divide into localities [v -ED, -ING, -S]
DISVALUE	ADEILSUV	to treat as of little value [v -D, -UING, -S]
DIVIDEND	DDDEIINV	quantity to be divided [n -S]
DIVIDING	DDGIINV	DIVIDE, to separate into parts, areas, or groups [v]
DIVIDUAL	ADDIILUV	capable of being divided [adj]



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DIVISIVE	DEIISVV	causing disunity or dissension [adj]
DIVVYING	DGIINVVY	DIVVY, to divide (to separate into parts, areas, or groups) [v]
DOLLOPED	DDELLOOP	DOLLOP, to dispense in small amounts [v]
DOWNBEAT	ABDENOTW	first beat of musical measure [n -S]
DOWNRATE	ADENORTW	to make lower in value [v -D, -TING, -S]
DOWNSIZE	DEINOSWZ	to produce in smaller size [v -D, -ZING, -S]
DOWNZONE	DENOOWZ	to reduce or limit number of buildings permitted [v -D, -NING, -S]
DRIFTIER	DEFIIRRT	DRIFTY, full of drifts (masses of wind-driven snow) [adj]
DUATHLON	ADHLNOTU	long-distance race involving running and bicycling [n -S]
DUMBBELL	BBDELLMU	weight lifted for muscular exercise [n -S]
DUMBSIZE	BDEIMSUZ	to reduce workforce so low that work cannot be done effectively [v -D, -ZING, -S]
DWARFEST	ADEFIRSTW	DWARF, extremely small [adj]
DWARFISH	ADFHIRSW	resembling dwarf (extremely small person) [adj]
DYNAMISM	ADIMMNSY	theory that explains universe in terms of force or energy [n -S]

E 8s

ECUMENIC	CCEEIMNU	universal [adj]
EGOMANIA	AAEGIMNO	extreme egotism [n -S]
EIGHTEEN	EEEGHINT	number [n -S]
EIGHTIES	EEGHIIST	EIGHTY, number [n]
ELDORADO	ADDELOOR	place of great abundance [n -S]
ELOIGNED	DEEGILNO	ELOIGN, to remove to distant place [v]
ELOIGNER	EEGILNOR	one that eloints (to remove to distant place) [n -S]
ELONGATE	AEEGLNOT	to lengthen (to make or become longer) [v -D, -TING, -S]
EMPYREAN	AEEMNPRY	highest heaven [n -S]
ENCROACH	ACCEHNOR	to advance beyond proper limits [v -ED, -ING, -ES]
ENERGIES	EEEGINRS	ENERGY, capacity for vigorous activity [n]
ENERVATE	AEEENRTV	to deprive of strength or vitality [v -D, -TING, -S]
ENFEEBLE	BEEEEFLN	to make feeble (weak (lacking strength)) [v -D, -LING, -S]
ENFILADE	ADEEFILN	to direct heavy gunfire along length of [v -D, -DING, -S]
ENLARGER	AEEGLNRR	device used to enlarge photographs [n -S]
ENTHALPY	AEHLNPTY	thermodynamic measure of heat [n -PIES]
ENTROPIC	CEINOPRT	ENTROPY, thermodynamic measure of disorder [adj]
EQUALISE	AEEILQSU	to equalize (to make equal (having same capability, quantity, or effect as another)) [v -D, -SING, -S]
EQUALITY	AEILQTUY	state of being equal (having same capability, quantity, or effect as another) [n -TIES]
EQUALIZE	AEEILQUZ	to make equal (having same capability, quantity, or effect as another) [v -D, -ZING, -S]
EQUATING	AEGINQTU	EQUATE, to make equal (having same capability, quantity, or effect as another) [v]
EQUATION	AEINOQTU	act of equating (to make equal (having same capability, quantity, or effect as another)) [n -S]
ETCETERA	ACEEERTT	number of additional items [n -S]
EURYBATH	ABEHRTUY	organism that can live in wide range of water depths [n -S]
EUTECTIC	CCEEITTU	alloy that has lowest possible melting point [n -S]
EVALUATE	AAEELTUV	to determine value of [v -D, -TING, -S]
EXIGUITY	EGIITUXY	state of being exiguous (meager (deficient in quantity or quality)) [n -TIES]
EXIGUOUS	EGIOSUUX	meager (deficient in quantity or quality) [adj]
EXPANDED	ADDEENPX	EXPAND, to increase in size or volume [v]
EXPANDER	ADEENPRX	one that expands (to increase in size or volume) [n -S]
EXTENDED	DDEEENTX	EXTEND, to stretch out to full length [v]



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EXTRANET AEENRTTX intranet that permits limited access by outsiders [n -S]

F 8s

FAINTEST AEFINSTT FAINT, lacking strength or vigor [adj]
 FAMISHED ADEFHIMS FAMISH, to suffer extreme hunger [v]
 FAMISHES AEFHIMSS FAMISH, to suffer extreme hunger [v]
 FANEGADA AADEFNG Spanish unit of area [n -S]
 FARADAIC AAACDIFR faradic (pertaining to type of electric current) [adj]
 FARINOSE AEFINORS resembling farina (fine meal made from cereal grain) [adj]
 FARTHEST AEFHRSTT FAR [adj] / FAR, at or to great distance [adv]
 FATTENED ADEEFNTT FATTEN, to make fat (having abundance of flesh) [v]
 FATTENER AEEFNRTT one that fattens (to make fat (having abundance of flesh)) [n -S]
 FEEBLEST BEEEFLLT FEEBLE, weak (lacking strength) [adj]
 FELLNESS EEFLNSS extreme cruelty [n -ES]
 FEWTRILS EFILRSTW things of little value [n]
 FIENDISH DEFHIINS extremely wicked or cruel [adj]
 FINESPUN EFINNPSU developed with extreme care [adj]
 FINITELY EFIILNTY to finite extent [adv]
 FISHKILL FHIKLLS sudden destruction of large numbers of fish [n -S]
 FLAGRANT AAFGLNRT extremely conspicuous [adj]
 FLIMSIER EFIILMRS FLIMSY, lacking solidity or strength [adj]
 FLIMSILY FIILLMSY FLIMSY, lacking solidity or strength [adv]
 FLUIDRAM ADFILMRU unit of liquid capacity [n -S]
 FLUXGATE AEFGLTUX device to measure magnetic field [n -S]
 FOLIOING FGIILNOO FOLIO, to number pages of [v]
 FOOLSCAP ACFLOOPS paper size [n -S]
 FORCEDLY CDEFLORY FORCE, to overcome resistance by exertion of strength [adv]
 FORCEFUL CEFFLORU strong (having great strength) [adj]
 FORESAIL AEFILORS lowest sail on foremast [n -S]
 FOREYARD ADEFORRY lowest yard on foremast [n -S]
 FORTRESS EFORRSST to fortify (to strengthen against attack) [v -ED, -ING, -ES]
 FOURPLEX EFLOPRUX quadplex (building having four units) [n -ES]
 FOURTEEN EEFNORTU number [n -S]
 FRACTION ACFINORT to divide into portions [v -ED, -ING, -S]
 FROSTBIT BFIORSTT injured by extreme cold [adj]
 FUNGIBLE BEFGILNU something that may be exchanged for equivalent unit of same class [n -S]
 FURIBUND BDFINRUU furious (extremely angry) [adj]
 FURTHEST EFHRSTTU FAR [adj] / FAR, at or to great distance [adv]

G 8s

GALACTIC AACCGILT pertaining to galaxy (large system of celestial bodies) [adj]
 GALAXIES AAEGILSX GALAXY, large system of celestial bodies [n]
 GEEPOUND DEEGNOPU unit of mass [n -S]
 GEODETIC CDEEGIOT pertaining to geodesy (geographical surveying) [adj]
 GEOMANCY ACEGMNOY method of foretelling future by geographical features [n -CIES]
 GIANTESS AEGINSST female giant (person or thing of great size) [n -ES]
 GIGAFLOP AFGGILOP measure of computing speed [n -S]
 GIGAWATT AAGGITTW unit of power [n -S]



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GLASSFUL	AFGLSSU	as much as drinking glass will hold [n -S]
GLOSSEME	EEGLMOSS	smallest linguistic unit that signals meaning [n -S]
GOALPOST	AGLOOPST	post that marks boundary of scoring area in some games [n -S]
GODAWFUL	ADFGLOUW	extremely unpleasant [adj]
GOURDFUL	DFGLORUU	as much as hollowed gourd can hold [n -S]
GRAPHEME	AEEGHMPR	unit of writing system [n -S]
GRAPHING	AGGHINPR	to represent by means of diagram [v]
GREATEST	AEEGRSTT	GREAT, large (of considerable size or quantity) [adj]
GROSSEST	EGROSSST	GROSS, flagrant (extremely conspicuous) [adj]
GROTTIER	EGIORRTT	GROTTY, wretched (extremely unhappy) [adj]

H 8s

HABENDUM	ABDEHMNU	part of deed that limits extent of ownership [n -S]
HALFLIFE	AEFFHILL	measure of radioactive decay [n -IVES]
HAPLOSIS	AHILOPSS	halving of chromosome number [n -SES]
HASTEFUL	AEFHLSTU	hasty (speedy (swift (moving with great rate of motion))) [adj]
HEAVIEST	AEEHISTV	HEAVY, having much weight [adj]
HEBDOMAD	ABDDEHMO	number seven [n -S]
HEFTIEST	EEFHISTT	HEFTY, heavy (having much weight) [adj]
HERCULES	CEEHLRSU	any man of great size and strength [n -ES]
HIGHNESS	EGHHINSS	state of being high (reaching far upward) [n -ES]
HIGHRISE	EGHHIIRS	building with many stories (horizontal divisions) [n -S]
HINDMOST	DHIMNOST	farthest to rear [adj]
HOLOGAMY	AGHLMOOY	state of having gametes of same size and form as other cells [n -MIES]
HOLOGRAM	AGHLMOOR	three-dimensional photograph [n -S]
HOTCHPOT	CHHOOPTT	combining of properties in order to divide them equally among heirs [n -S]
HOUSEFUL	EFHLOSUU	as much as house will hold [n -S]
HULKIEST	EHIKLSTU	HULKY, massive (of considerable size) [adj]
HUMITURE	EHIMRTUU	combined measurement of temperature and humidity [n -S]
HYPEROPE	EEHOPPRY	farsighted person [n -S]

I 8s

IMPOROUS	IMOOPRSU	extremely dense [adj]
INASMUCH	ACHIMNSU	to extent that [adv]
INCHMEAL	ACEHILMN	little by little [adv]
INCHWORM	CHIMNORW	type of worm [n -S]
INFESTED	DEEFINST	INFEST, to overrun in large numbers [v]
INFESTER	EEFINRST	one that infests (to overrun in large numbers) [n -S]
INFINITE	EFIIINNT	something that has no limits [n -S]
INFINITY	FIIINNTY	state of having no limits [n -TIES]
INSOLENT	EILNNOST	extremely rude person [n -S]
INTEGRAL	AEGILNRT	total unit [n -S]
IRONSIDE	DEIINORS	man of great strength [n -S]
ISARITHM	AHIIMRST	isopleth (type of isogram (line on map connecting points of equal value)) [n -S]
ISOMETRY	EIMORSTY	equality of measure [n -RIES]
ISOPLETH	EHILOPST	type of isogram (line on map connecting points of equal value) [n -S]
ISTHMOID	DHIIMOST	isthmus (pertaining to isthmus (strip of land connecting two larger land masses)) [adj]

J 8s



Measure Your Words

Measure the value of these bingos (7s, then 8s) about **measurement, quantity, capacity, extent, extremes, etc.**
compiled by Jacob Cohen, Asheville Scrabble Club

JOCKIEST	CEIJKOST	JOCKY, resembling athlete (one skilled in feats of physical strength and agility) [adj]
JUGULATE	AEGJLTUU	to suppress disease by extreme measures [v -D, -TING, -S]

K 8s

KILOBASE	ABEIKLOS	unit of measure of nucleic-acid chain [n -S]
KILOBAUD	ABDIKLOU	unit of data transmission speed [n -S]
KILOGRAM	AGIKLMOR	unit of mass and weight [n -S]
KILOVOLT	IKLLOOTV	unit of electromotive force [n -S]
KILOWATT	AIKLOTTW	unit of power [n -S]
KURTOSIS	IKORSSTU	relative degree of curvature in statistical curve [n -SES]

L 8s

LADLEFUL	ADEFLLLU	as much as ladle will hold [n -S]
LAKEHEAD	AADEEHKL	shore of lake farthest from outlet [n -S]
LANDSLIP	ADILLNPS	fall of mass of earth [n -S]
LAVISHED	ADEHILSV	LAVISH, to expend or give in great amounts [v]
LAVISHER	AEHILRSV	one that lavishes (to expend or give in great amounts) [n -S] / LAVISH, expending or giving in great amounts [adj]
LAVISHES	AEHILSSV	LAVISH, to expend or give in great amounts [v]
LAVISHLY	AHILLSVY	LAVISH, expending or giving in great amounts [adv]
LEADSMAN	AADELMNS	seaman who measures depth of water [n -MEN]
LEFTMOST	EFLMOSTT	farthest on left [adj]
LEVERING	EEGILNRV	LEVER, to move with lever (rigid body used to lift weight) [v]
LIGHTEST	EGHILSTT	LIGHT, having little weight [adj]
LIMITARY	AIILMRTY	limiting [adj]
LIMITING	GIIILMNT	LIMIT, to restrict (to keep within certain boundaries) [v]
LITTLEST	EILLSTTT	LITTLE, small (of limited size or quantity) [adj]
LOATHING	AGHILNOT	extreme dislike [n -S] / LOATHE, to detest greatly [v]
LONGJUMP	GJLMNOPU	to jump for distance from running start [v -ED, -ING, -S]
LONGNESS	EGLNNOSS	state of being long (extending for considerable distance) [n -ES]
LONGWAYS	AGLNOSWY	longwise (lengthwise) [adv]
LONGWISE	EGILNOSW	lengthwise [adv]

M 8s

MAGNETON	AEGMNNOT	unit of magnetic moment [n -S]
MAJORITY	AIJMORTY	greater number or part [n -TIES]
MANDALIC	AACDILMN	MANDALA, Hindu or Buddhist graphic symbol of universe [adj]
MANORIAL	AAILMNOR	MANOR, landed estate or territorial unit [adj]
MANPOWER	AEMNOPRW	number of men available for service [n -S]
MARATHON	AAHMNORT	long-distance race [n -S]
MARGINAL	AAGILMNR	one considered to be at lower or outer limit [n -S]
MASSCULT	ACLMSSTU	culture as popularized by mass media [n -S]
MASSEDLY	ADELMSSY	in massed manner [adv]
MASSIEST	AEIMSSST	MASSY, massive (of considerable size) [adj]
MASSLESS	AELMSSSS	having no mass [adj]
MEAGERER	AEEEGMRR	MEAGER, deficient in quantity or quality [adj]
MEAGERLY	AEEGLMRY	MEAGER, deficient in quantity or quality [adv]
MEAGRELY	AEEGLMRY	MEAGRE, meager (deficient in quantity or quality) [adv]
MEAGREST	AEEGMRS	MEAGRE, meager (deficient in quantity or quality) [adj]
MEASLIER	AEEILMRS	MEASLY, meager (deficient in quantity or quality) [adj]



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MEASURER	AEMRRSU	one that measures (to ascertain dimensions, quantity, or capacity of) [n -S]
MEGADYNE	ADEEGMNY	unit of force [n -S]
MEGAFLOP	AEFGLMOP	measure of computing speed [n -S]
MEGASTAR	AAEGMRST	extremely successful performer [n -S]
MEGAVOLT	AEGLMOTV	unit of electromotive force [n -S]
MEGAWATT	AAEGMTTWT	unit of power [n -S]
MENSURAL	AELMNRSU	pertaining to measure [adj]
METERAGE	AEEEGMRT	process of metering [n -S]
METERING	EEGIMNRT	METER, to measure by mechanical means [v]
METRICAL	ACEILMRT	pertaining to or composed in system of arranged and measured rhythm [adj]
MICKLEST	CEIKLMST	MICKLE, large (of considerable size or quantity) [adj]
MICROBAR	ABCIMORR	unit of atmospheric pressure [n -S]
MICRODOT	CDIMOORT	copy of printed matter reduced to size of dot [n -S]
MICROLUX	CILMORUX	unit of illumination [n -ES or -UCES]
MICROMHO	CHIMMOOR	unit of electrical conductance [n -S]
MIDDLING	DDGIILMN	MIDDLE, to place in middle (area or point equidistant from extremes or limits) [v]
MIDSIZED	DDEIIMSZ	midsize (of intermediate size) [adj]
MIGHTIER	EGHIIMRT	MIGHTY, strong (having great strength) [adj]
MIGHTILY	GHIILMTY	MIGHTY, strong (having great strength) [adv]
MILEPOST	EILMOPST	post indicating distance in miles [n -S]
MILLIARD	ADIILLMR	billion (number) [n -S]
MILLIARE	AEIILLMR	unit of area [n -S]
MILLIBAR	ABIILLMR	unit of atmospheric pressure [n -S]
MILLIEME	EEIILLMM	unit of value of Egypt and Sudan [n -S]
MILLIGAL	AGIILLLM	unit of acceleration [n -S]
MILLILUX	IILLLMUX	unit of illumination [n -ES or -UCES]
MILLIMHO	HIILLMMO	unit of electrical conductance [n -S]
MILLIOHM	HIILLMMO	unit of electrical resistance [n -S]
MILLIREM	EIILLMMR	quantity of ionizing radiation [n -S]
MINORITY	IIMNORTY	smaller number or part [n -TIES]
MINYANIM	AIIMMNNY	MINYAN, minimum number required to be present for conduct of Jewish service [n]
MISVALUE	AEILMSUV	to value incorrectly [v -D, -UING, -S]
MODELING	DEGILMNO	treatment of volume in sculpture [n -S]
MODERATE	ADEEMORT	to make less extreme [v -D, -TING, -S]
MOLALITY	AILLMOTY	number of moles of solute per 1,000 grams of solvent [n -TIES]
MOLARITY	AILMORTY	number of moles of solute per liter of solution [n -TIES]
MOLECULE	CEELLMOU	smallest physical unit of element [n -S]
MONETARY	AEMNORTY	pertaining to money (official medium of exchange and measure of value) [adj]
MONOPODY	DMNOOOPY	measure consisting of single metrical foot [n -DIES]
MORENESS	EEMNORSS	state of being more (greater, additional) [n -ES]
MOREOVER	EEMOORRV	in addition [adv]
MORPHEME	EEHMMOPR	linguistic unit [n -S]
MORSELED	DEELMORS	MORSEL, to divide into small pieces [v]
MOUTHFUL	FHLMOTUU	as much as mouth can hold [n -S]
MULTIFID	DFIILMTU	divided into many parts [adj]
MULTIPLE	EILLMPTU	product of quantity by integer [n -S]



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MULTIPLY	ILLMPTUY	to increase in number [v -LIED, -ING, -LIES]
MUTCHKIN	CHIKMNTU	Scottish unit of liquid measure [n -S]

N 8s

NAETHING	AEGHINNT	nothing (absence of all quantity or magnitude) [n -S]
NANOGRAM	AAGMNNOR	unit of mass and weight [n -S]
NANOWATT	AANNOTTW	unit of power [n -S]
NARROWER	AENORRRW	NARROW, of little width [adj]
NARROWLY	ALNORRWY	NARROW, of little width [adv]
NEARNESS	AEENNRSS	state of being near (situated within short distance) [n -ES]
NIGHNESS	EGHINNSS	state of being nigh (near (situated within short distance)) [n -ES]
NINETEEN	EEEINNNT	number [n -S]
NINETIES	EEIINNST	NINETY, number [n]
NOMOGRAM	AGMMNOOR	type of graph [n -S]
NONOHMIC	CHIMNNOO	not measured in ohms [adj]
NUMBERED	BDEEMNRU	NUMBER, to count (to list or mention units of one by one to ascertain total) [v]
NUMBERER	BEEMNRRU	one that numbers (to count (to list or mention units of one by one to ascertain total)) [n -S]
NUMERARY	AEMNRRUY	pertaining to numbers [adj]
NUMERATE	AEEMNRTU	to count (to list or mention units of one by one to ascertain total) [v -D, -TING, -S]
NUMEROUS	EMNORSUU	many (consisting of or amounting to large number) [adj]

O 8s

ODOGRAPH	ADGHOOPR	odometer (device for measuring distance traveled) [n -S]
ODOMETER	DEEMOORT	device for measuring distance traveled [n -S]
ODOMETRY	DEMOORTY	process of using odometer [n -RIES]
ONDOGRAM	ADGMNOOR	graph of electric wave forms [n -S]
OPULENCE	CEELNOPU	wealth (great quantity of valuable material) [n -S]
OPULENCY	CELNOPUY	opulence (wealth (great quantity of valuable material)) [n -CIES]
OREODONT	DENOOORT	extinct sheep-sized mammal [n -S]
OUTBULGE	BEGLOTUU	to surpass in size [v -D, -GING, -S]
OUTDRIVE	DEIORTUV	to drive golf ball farther than [v -ROVE, -N, -VING, -S]
OUTRIGHT	GHIORTTU	being without limit or reservation [adj]
OUTSIZED	DEIOSTUZ	OUTSIZE, unusual size [adj]
OUTSIZES	EIOSSTUZ	OUTSIZE, unusual size [n]
OUTSPEND	DENOPSTU	to exceed limits of in spending [v -NT, -ING, -S]
OUTSTRIP	IOPRSTTU	to go faster or farther than [v -PPED, -PPING, -S]
OUTTHROW	HOORTTUW	to throw farther or more accurately than [v -REW, -N, -ING, -S]
OVERBEAR	ABEEORRV	to bring down by superior weight or force [v -BORE, -BORNE or -BORN, -ING, -S]
OVERSIZE	EEIORSVZ	unusually large size [n -S]
OVERSTAY	AEORSTVY	to stay beyond limits or duration of [v -ED, -ING, -S]
OVERSUDS	DEORSSUV	to form excessive amount of suds [v -ED, -ING, -ES]
OXIMETER	EEIMORTX	instrument for measuring amount of oxygen in blood [n -S]

P 8s

PAGINATE	AAEGINPT	to number pages of [v -D, -TING, -S]
PALEOCON	ACELNOOP	extremely right-wing conservative [n -S]
PAMPERED	ADEEMPPR	PAMPER, to treat with extreme or excessive indulgence [v]
PAMPERER	AEEMPPRR	one that pampers (to treat with extreme or excessive indulgence) [n -S]
PANSOPHY	AHNOPPSY	universal knowledge [n -HIES]



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PARACHOR	AACHOPRR	mathematical constant that relates molecular volume to surface tension [n -S]
PARADISE	AADEIPRS	place of extreme beauty or delight [n -S]
PARASANG	AAAGNPRS	Persian unit of distance [n -S]
PARCELED	ACDEELPR	PARCEL, to divide into parts or shares [v]
PARITIES	AEIIPRST	PARITY, equality (state of being equal (having same capability, quantity, or effect as another)) [n]
PARTINGS	AGINPRST	PARTING, division or separation [n]
PENURIES	EEINPRSU	PENURY, extreme poverty [n]
PERFECTO	CEEFOPRT	medium-sized cigar [n -TOS]
PERORATE	AEEPORRT	to make lengthy speech [v -D, -TING, -S]
PHONEMIC	CEHIMNOP	PHONEME, unit of speech [adj]
PHOTOMAP	AHMOOPPT	to map by means of aerial photography [v -PPED, -PPING, -S]
PINTSIZE	EIINPSTZ	small (of limited size or quantity) [adj]
PIXELATE	AEEILPTX	to divide image into pixels for display in digital format [v -D, -TING, -S]
PLATEFUL	AEFLLPTU	quantity that fills plate (shallow dish) [n -S or -ESFUL]
PLENTIES	EEILNPST	PLENTY, sufficient or abundant amount [n]
PLOIDIES	DEIILOPS	PLOIDY, extent of repetition of basic number of chromosomes [n]
PLUMBING	BGILMNPU	PLUMB, to determine depth of [v]
PLUSSAGE	AEGLPSSU	amount over and above another [n -S]
POSITIVE	EIIOPSTV	quantity greater than zero [n -S]
POWERFUL	EFLOPRUW	possessing great force [adj]
PRECINCT	CCEINPRT	subdivision of city or town [n -S]
PRELIMIT	EIILMPRT	to limit beforehand [v -ED, -ING, -S]
PREVALUE	AEELPRUV	to value beforehand [v -D, -UING, -S]
PROFORMA	AFMOOPRR	provided in advance of shipment and showing description and quantity [adj]
PROTRACT	ACOPRRTT	to prolong (to lengthen in duration) [v -ED, -ING, -S]
PROVINCE	CEINOPRV	administrative division of country [n -S]
PUNINESS	EINNPSU	state of being puny (of inferior size, strength, or significance) [n -ES]

Q 8s

QUADPLEX	ADELPQUX	building having four units [n -ES]
QUANTIFY	AFINQTUY	to determine quantity of [v -FIED, -ING, -FIES]
QUANTILE	AEILNQTU	any of values of random variable that divides frequency distribution [n -S]
QUANTISE	AEINQSTU	to quantize (to limit possible values of to discrete set) [v -D, -SING, -S]
QUANTITY	AINQTTUY	specified or indefinite amount or number [n -TIES]
QUANTIZE	AEINQTUZ	to limit possible values of to discrete set [v -D, -ZING, -S]
QUIXOTIC	CIIOQTUX	extremely idealistic [adj]
QUOTIENT	EINOQTTU	number resulting from division of one number by another [n -S]

R 8s

RACHETED	ACDEEHRT	RACHET, ratchet (to increase or decrease by small amounts) [v]
RADICAND	AACDDINR	quantity in mathematics [n -S]
RAMIFIED	ADEFIIMR	RAMIFY, to divide into branches [v]
RAMIFIES	AEFIIMRS	RAMIFY, to divide into branches [v]
RATIONAL	AAILNORT	number that can be expressed as quotient of integers [n -S]
RAVENOUS	AENORSUV	extremely hungry [adj]
REARWARD	AADERRRV	rearmost division of army [n -S]
REASSESS	AEERSSSS	ASSESS, to estimate value of for taxation [v -ED, -ING, -ES]
RECOUPLE	CEELOPRU	COUPLE, to unite in pairs [v -D, -LING, -S]



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REDIVIDE	DDEEIIRV	DIVIDE, to separate into parts, areas, or groups [v -D, -DING, -S]
REMOTELY	EELMORTY	REMOTE, situated far away [adv]
REMOTEST	EEMORSTT	REMOTE, situated far away [adj]
RENUMBER	BEEMNRRU	NUMBER, to count (to list or mention units of one by one to ascertain total) [v -ED, -ING, -S]
REReward	ADEERRRW	rearward (rearmost division of army) [n -S]
RESAWING	AEGINRSW	RESAW, SAW, to cut or divide with saw (type of cutting tool) [v]
RESIZING	EGIIINRSZ	RESIZE, SIZE, to arrange according to size (physical proportions) [v]
RESURVEY	EERRSUVY	SURVEY, to determine boundaries, area, or elevations of by measuring angles and distances [v -ED, -ING, -S]
RHEOBASE	ABEEHORS	smallest amount of electricity required to stimulate nerve [n -S]
RIFENESS	EEFINRSSS	state of being rife (abundant (present in great quantity)) [n -ES]
ROBOCALL	ABCLLOOR	telephone call from automated source that delivers prerecorded message to large number of people [n -S]
ROCKFALL	ACFKLLOR	mass of fallen rocks [n -S]
ROCKLIKE	CEIKKLOR	resembling rock (large mass of stone) [adj]
ROCKWORK	CKKOOORRW	natural mass of rocks [n -S]
ROENTGEN	EEGNNORT	unit of radiation dosage [n -S]
ROOMIEST	EIMoorST	ROOMY, spacious (vast or ample in extent) [adj]
ROOMSFUL	FLMOORSU	ROOMFUL, as much as room can hold [n]
RUNTIEST	EINRSTTU	RUNTY, small (of limited size or quantity) [adj]

S 8s

SANDBANK	AABDLNNS	large mass of sand [n -S]
SANDSHOE	ADEHNOSS	lightweight sneaker [n -S]
SAUTEING	AEGINSTU	SAUTE, to fry in small amount of fat [v]
SCANTEST	ACENSSTT	SCANT, meager (deficient in quantity or quality) [adj]
SCANTIER	ACEINRST	SCANTY, meager (deficient in quantity or quality) [adj]
SCANTILY	ACILNSTY	SCANTY, meager (deficient in quantity or quality) [adv]
SCISSURE	CEIRSSSU	lengthwise cut [n -S]
SCOOPFUL	CFLOOPSU	as much as scoop will hold [n -S or -PSFUL]
SCRIMPIT	CIIMPRST	meager (deficient in quantity or quality) [adj]
SECTORED	CDEEORST	SECTOR, to divide into sectors (sections) [v]
SENTENCE	CEEENNST	to declare judicially extent of punishment to be imposed [v -D, -CING, -S]
SEPTIMAL	AEILMPST	based on number seven [adj]
SEVERING	EEGINRSV	SEVER, to divide or cut into parts [v]
SEXTARII	AEIIRSTX	ancient Roman units of liquid measure [n]
SHEKALIM	AEHIKLMS	SHEKEL, ancient unit of weight and money [n]
SHEKELIM	EEHIKLMS	SHEKEL, ancient unit of weight and money [n]
SHELFFUL	EFFHLLSU	as much as shelf can hold [n -S]
SHEQALIM	AEHILMQS	SHEQEL, shekel (ancient unit of weight and money) [n]
SHERWANI	AEHINRSW	knee-length coat worn by some men of India [n -S]
SHOALEST	AEHLOSST	SHOAL, shallow (having little depth) [adj]
SHORTAGE	AEGHORST	insufficient supply or amount [n -S]
SHORTEST	EHORSSTT	SHORT, having little length [adj]
SIDESHOW	DEHIOSSW	small show offered in addition to main attraction [n -S]
SINEWING	EGIIINNSW	SINEW, to strengthen [v]
SIZEABLE	ABEEILSZ	sizable (of considerable size) [adj]
SIZEABLY	ABEILSYZ	SIZEABLE, sizable (of considerable size) [adv]
SKIMPIER	EIIKMPRS	SKIMPY, scanty (meager (deficient in quantity or quality)) [adj]



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SKIMPILY	IIKLMPYS	SKIMPY, scanty (meager (deficient in quantity or quality)) [adv]
SLANGING	AGGILNNS	SLANG, to use slang (extremely informal or vulgar language) [v]
SLIGHTER	EGHILRST	SLIGHT, small in size or amount [adj]
SLIGHTLY	GHILLSTY	SLIGHT, small in size or amount [adv]
SLIMMING	GIILMMNS	reducing of one's weight [n -S] / SLIM, to make slim [v]
SLIMSIER	EIILMRSS	SLIMSY, flimsy (lacking solidity or strength) [adj]
SLOTHFUL	FHLLOSTU	sluggish (displaying little movement or activity) [adj]
SLUMPIER	EILMPRSU	SLUMPY, characterized by fall in value or amount [adj]
SMALLEST	AELLSST	SMALL, of limited size or quantity [adj]
SMIDGEON	DEGINNOS	smidgen (very small amount) [n -S]
SNOOTFUL	FLNOOSTU	enough alcoholic liquor to make one drunk [n -S]
SNOWBELT	BELNOSTW	region that receives appreciable amount of snow each year [n -S]
SNOWLAND	ADLNNOSW	area marked by great amount of snow [n -S]
SOILLESS	EILLOSSS	carried on without soil (finely divided rock mixed with organic matter) [adj]
SOLIDEST	DEILOSST	SOLID, having definite shape and volume [adj]
SOLIDIFY	DFIIOLOS	to make solid (having definite shape and volume) [v -FIED, -ING, -FIES]
SOLSTICE	CEILOSST	time of year when sun is at its greatest distance from celestial equator [n -S]
SOMEWHAT	AEHMOSTW	unspecified number or part [n -S]
SORTABLE	ABELORST	SORT, to arrange according to kind, class, or size [adj]
SORTABLY	ABLORSTY	SORT, to arrange according to kind, class, or size [adv]
SPACIOUS	ACIOPSSU	vast or ample in extent [adj]
SPADEFUL	ADEFPSU	as much as spade can hold [n -S]
SPADILLE	ADEILLPS	highest trump in certain card games [n -S]
SPAMMING	AGIMMNP	SPAM, to send unsolicited e-mail to large number of addresses [v]
SPANLESS	AELNPSSS	having no extent [adj]
SPANWORM	AMNOPRSW	inchworm [n -S]
SPIELING	EGIILNPS	SPIEL, to talk at length [v]
SPOONFUL	FLNOOPSU	as much as spoon can hold [n -S or -NSFUL]
STAGEFUL	AEFGLSTU	as much or as many as stage can hold [n -S]
STANDARD	AADDNRST	established measure of comparison [n -S]
STANZAED	AADENSTZ	STANZA, division of poem [adj]
STANZAIC	AACINSTZ	STANZA, division of poem [adj]
STATELET	AEELSTTT	small state (political community) [n -S]
STEADING	ADEGINST	small farm [n -S]
STICKFUL	CFIKLSTU	amount of set type [n -S]
STINTING	GIINNSTT	STINT, to limit (to restrict (to keep within certain boundaries)) [v]
STOCKAGE	ACEGKOST	amount of supplies on hand [n -S]
STOREYED	DEEORSTY	STOREY, horizontal division of building [adj]
STOUTEST	EOSSTTTU	STOUT, fat (having abundance of flesh) [adj]
STRAITEN	AEINRSTT	to make strait (narrow (of little width)) [v -ED, -ING, -S]
STRAITER	AEIRRSTT	STRAIT, narrow (of little width) [adj]
STRAITLY	AILRSTTY	STRAIT, narrow (of little width) [adv]
STREEKED	DEEEKRST	STREEK, to stretch (to draw out or open to full length) [v]
STREEKER	EEEKRRST	one that streaks (to stretch (to draw out or open to full length)) [n -S]
STRENGTH	EGHNRSTT	capacity for exertion or endurance [n -S]
STRICTER	CEIRRSTT	STRICT, kept within narrow and specific limits [adj]



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STRICTLY	CILRSTTY	STRICT, kept within narrow and specific limits [adv]
STRONGER	EGNORRST	STRONG, having great strength [adj]
STRONGLY	GLNORSTY	STRONG, having great strength [adv]
SUBBLOCK	BBCLOSU	subdivision of block [n -S]
SUBCASTE	ABCESSTU	subdivision of caste [n -S]
SUBCLASS	ABCLSSSU	to place in subdivision of class [v -ED, -ING, -ES]
SUBEPOCH	BCEHOPSU	subdivision of epoch [n -S]
SUBGENRE	BEEGNRSU	subdivision of genre [n -S]
SUBGENUS	BEGNSSUU	subdivision of genus [n -ES or -NERA]
SUBGRAPH	ABGHPRSU	graph contained within larger graph [n -S]
SUBGROUP	BGOPRSUU	to divide into smaller groups [v -ED, -ING, -S]
SUBLIMIT	BIILMSTU	limit within limit [n -S]
SUBNICHE	BCEHINSU	subdivision of habitat [n -S]
SUBPANEL	ABELNPSU	subdivision of panel [n -S]
SUBPHASE	ABEHPSU	subdivision of phase [n -S]
SUBPHYLA	ABHLPSUY	divisions within phylum [n]
SUBSCALE	ABCELSSU	subdivision of scale [n -S]
SUBSENSE	BEENSSSU	subdivision of sense [n -S]
SUBSTATE	ABESSTTU	subdivision of state [n -S]
SUBTAXON	ABNOSTUX	subdivision of taxon [n -S or -XA]
SUBTRIBE	BBEIRSTU	subdivision of tribe [n -S]
SUBWORLD	BDLORSUW	subdivision of sphere of interest or activity [n -S]
SUMMITAL	AILMMSTU	pertaining to highest point [adj]
SUMMITED	DEIMMSTU	SUMMIT, to participate in highest-level conference [v]
SUPERTAX	AEPRSTUX	additional tax [n -ES]
SURVEYED	DEERSUVY	SURVEY, to determine boundaries, area, or elevations of by measuring angles and distances [v]
SVEDBERG	BDEEGRSV	unit of time [n -S]
SWELLING	EGILLNSW	SWELL, to increase in size or volume [v]
SYLLABLE	ABELLLSY	to pronounce syllables (units of spoken language) [v -D, -LING, -S]

T 8s

TABLEFUL	ABEFLLTU	as much as table can hold [n -S or -ESFUL]
TAGMEMIC	ACEGIMMT	pertaining to grammar in which tagmeme is basic unit [adj]
TALLNESS	AELLNSST	state of being tall (having great height) [n -ES]
TALLYING	AGILLNTY	TALLY, to count (to list or mention units of one by one to ascertain total) [v]
TAPELINE	AEEILNPT	tape for measuring distances [n -S]
TERAFLOP	AEFLOPRT	measure of computing speed [n -S]
TERMLESS	EELMRSST	having no limits [adj]
THEWLESS	EEHLSSTW	weak (lacking strength) [adj]
THICKEST	CEHIKSTT	THICK, having relatively great extent from one surface to its opposite [adj]
THINDOWN	DHINNOTW	lessening in number of atomic particles and cosmic rays passing through earth's atmosphere [n -S]
THIRTEEN	EEHINRTT	number [n -S]
THIRTIES	EHIIRSTT	THIRTY, number [n]
THOUSAND	ADHNOSTU	number [n -S]
TIDELINE	DEEILNT	line on shore marking highest point of tide [n -S]
TIDEMARK	ADEIKMRT	mark showing highest or lowest point of tide [n -S]
TIREDEST	DEEIRSTT	TIRED, sapped of strength [adj]



Measure Your Words

Measure the value of these bingos (7s, then 8s) about **measurement, quantity, capacity, extent, extremes, etc.**
compiled by Jacob Cohen, Asheville Scrabble Club

TITANESS	AEINSSTT	female titan (person of great size) [n -ES]
TITRATOR	AIORRTTT	one that titrates (to determine strength of solution by adding reagent until desired reaction occurs) [n -S]
TOPSIDER	DEIOPRST	one who is at highest level of authority [n -S]
TORRIDER	DEIORRRT	TORRID, extremely hot [adj]
TORRIDLY	DILORRTY	TORRID, extremely hot [adv]
TOTALING	AGILNOTT	TOTAL, to ascertain entire amount of [v]
TOTALLED	ADELLOTT	TOTAL, to ascertain entire amount of [v]
TOTEMISM	EIMMOSTT	system of tribal division according to totems [n -S]
TOWERING	EGINORTW	TOWER, to rise to great height [v]
TOWNSHIP	HINOPSTW	administrative division of county [n -S]
TRACTILE	ACEILRTT	capable of being drawn out in length [adj]
TRAINFUL	AFILNRTU	as much as railroad train can hold [n -S]
TREASURE	AEERRSTU	to value highly [v -D, -RING, -S]
TREELINE	EEEILNRT	limit north of which trees do not grow [n -S]
TRILLION	IILLNORT	number [n -S]
TRIPLOID	DIILOPRT	cell having chromosome number that is three times basic number [n -S]
TRISOMIC	CIIMORST	trisome (organism having one chromosome in addition to usual diploid number) [n -S]
TRITHING	GHIINRTT	administrative division in England [n -S]
TRUCKFUL	CFKLRTUU	as much as truck can hold [n -S]
TRUNKFUL	FKLNRTUU	as much as trunk (storage box) can hold [n -S]
TUMEFIED	DEEFIMTU	TUMEFY, to swell (to increase in size or volume) [v]
TUMEFIES	EEFIMSTU	TUMEFY, to swell (to increase in size or volume) [v]
TWELVEMO	EELMOTVW	page size [n -S]
TWENTIES	EEINSTTW	TWENTY, number [n]

U 8s

UDOMETRY	DEMORTUY	measurement of rain [n -RIES]
ULTRADRY	ADLRRTUY	extremely dry [adj]
ULTRAHIP	AHILPRTU	extremely hip [adj]
ULTRAHOT	AHLORTTU	extremely hot [adj]
ULTRAISM	AILMRSTU	advocacy of extreme measures [n -S]
ULTRAIST	AILRSTTU	advocate of extreme measures [n -S]
ULTRALOW	ALLORTUW	extremely low [adj]
UNBACKED	ABCDEKNU	BACK, to support (to hold up or add strength to) [adj]
UNDERAGE	ADEEGNRU	shortage (insufficient supply or amount) [n -S]
UNDEREAT	ADEENRTU	to eat insufficient amount [v -RATE, -EN, -ING, -S]
UNDERFED	DDEEFNRU	fed insufficient amount [adj]
UNDERLET	DEELNRTU	to lease at less than usual value [v -UNDERLET, -TING, -S]
UNDERTAX	ADENRTUX	to tax less than usual amount [v -ED, -ING, -ES]
UNFORCED	CDEFNORU	FORCE, to overcome resistance by exertion of strength [adj]
UNHALVED	ADEHLNUV	HALVE, to divide into two equal parts [adj]
UNITIZER	EIINRTUZ	one that unitizes (to divide into units) [n -S]
UNPARTED	ADENPRTU	PART, to divide or break into separate pieces [adj]
UNPRICED	CDEINPRU	PRICE, to set value on [adj]
UNPRIZED	DEINPRUZ	PRIZE, to value highly [adj]
UNSORTED	DENORSTU	SORT, to arrange according to kind, class, or size [adj]
UNSPOILT	ILNOPSTU	SPOIL, to impair value or quality of [adj]



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UNVALUED	ADELNUUV	VALUE, to estimate value (quality that renders thing useful or desirable) of [adj]
UNWEIGHT	EGHINTUW	to reduce weight of [v -ED, -ING, -S]
UNWORTHY	HNORTUWY	WORTHY, having value or merit [adj -HIER, -HIEST]
UPSIZING	GIINPSUZ	UPSIZING, to increase in size [v]

V 8s

VALUABLE	AABELLUV	possession of value [n -S]
VALUABLY	AABLLUVY	with value [adv]
VALUATOR	AALORTUV	one that values (to appraise (to set value on)) [n -S]
VASTIEST	AEISSTTV	VASTY, vast (of great extent or size) [adj]
VERSELET	EEELRSTV	short group of lines that form unit in poem or song [n -S]
VERTEXES	EEERSTVX	VERTEX, highest point of something [n]
VERTICES	CEEIRSTV	VERTEX, highest point of something [n]
VICENARY	ACEINRVY	pertaining to number twenty [adj]
VIRULENT	EILNRTUV	extremely poisonous [adj]
VITALITY	AIILTTVY	exuberant physical strength or mental vigor [n -TIES]
VOICEFUL	CEFILOUV	sonorous (characterized by full and loud sound) [adj]
VOLUMING	GILMNOUV	VOLUME, to send or give out in large quantities [v]

W 8s

WATTHOUR	AHORTTUW	unit of energy [n -S]
WAVEFORM	AEFMORVW	type of mathematical graph [n -S]
WEAKENED	ADEEEKNW	WEAKEN, to make weak (lacking strength) [v]
WEAKENER	AEEEEKNRW	one that weakens (to make weak (lacking strength)) [n -S]
WEAKNESS	AEEKNSSW	state of being weak (lacking strength) [n -ES]
WEARIEST	AEEIRSTW	WEARY, tired (sapped of strength) [adj]
WEARIFUL	AEFILRUW	tiresome (tedious (causing weariness)) [adj]
WEIGHING	EGGHIINW	WEIGH, to determine weight of [v]
WEIGHTED	DEEGHITW	WEIGHT, to add weight (heaviness) to [v]
WEIGHTER	EEGHIRTW	one that weights (to add weight (heaviness) to) [n -S]
WESTMOST	EMOSSTTW	farthest west [adj]
WIDENESS	DEEINSSW	state of being wide (having great extent from side to side) [n -ES]
WINGSPAN	AGINNPSW	distance from tip of one of pair of wings to that of other [n -S]
WITTERED	DEEIRTTW	WITTER, to speak at length on trivial matters [v]
WORKFLOW	FKLOORWW	amount of work to and from office or employee [n -S]
WORKLOAD	ADKLOORW	amount of work assigned to employee [n -S]
WORKWEEK	EEKKORWW	number of hours worked in week [n -S]
WORTHFUL	FHLORTUW	worthy (having value or merit) [adj]
WORTHIER	EHIORRTW	WORTHY, having value or merit [adj]
WORTHILY	HILORTWY	WORTHY, having value or merit [adv]
WRATHFUL	AFHLRTUW	extremely angry [adj]
WRATHIER	AEHIRRTW	WRATHY, wrathful (extremely angry) [adj]
WRATHILY	AHILRTWY	WRATHY, wrathful (extremely angry) [adv]
WRATHING	AGHINRTW	WRATH, to make wrathful (extremely angry) [v]
WRETCHED	CDEEHRTW	extremely unhappy [adj -ER, -EST]

X 8s

Y 8s

YARDLAND	AADDLNRY	old English unit of land measure [n -S]
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YARDWAND AADDNRWY measuring stick [n -S]
YOUTHFUL FHLOTUUY young (being in early period of life or growth) [adj]

Z 8s

ZENITHAL AEHILNTZ ZENITH, highest point [adj]
ZOOMETRY EMOORTYZ measurement of animals or animal parts [n -RIES]