



Measure Your Words

Measure the value of bingos on **MEASUREMENT, MATH, QUANTITY, CAPACITY, EXTENT, ETC.**
compiled by Jacob Cohen, Asheville Scrabble Club

K 7s

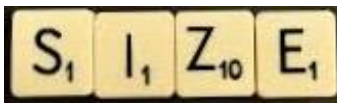
KABADDI	AABDDIK	tackling sport of South Asia played by two teams [n -S]
KAFTANS	AAFKNST	KAFTAN, caftan (full-length tunic) [n]
KAMPONG	AGKMNOP	small village (small community in rural area) [n -S]
KANTARS	AAKNRST	KANTAR, unit of weight [n]
KEELAGE	AEEEGKL	amount paid to keep boat in harbor [n -S]
KEESTER	EEEKRST	keister (buttocks (either of two rounded parts of rump)) [n -S]
KEISTER	EEIKRST	buttocks (either of two rounded parts of rump) [n -S]
KELVINS	EIKLNSV	KELVIN, unit of temperature [n]
KEYSTER	EEKRSTY	keister (buttocks (either of two rounded parts of rump)) [n -S]
KIESTER	EEIKRST	keister (buttocks (either of two rounded parts of rump)) [n -S]
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]
KINARAS	AAIKNRS	KINARA, candelabra with seven candlesticks [n]
KISTFUL	FIIKLSTU	as much as kist can hold [n -S]

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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	abundance (state of being abundant (present in great quantity)) [n]
LATTERS	AELRSTT	LATTER, second mentioned person or thing of two [n]
LEDGERS	DEEGLRS	LEDGER, account book of final entry [n]
LEISTER	EEILRST	to spear with three-pronged fishing implement [v -ED, -ING, -S]
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]
LIMACON	ACILMNO	type of geometric curve [n -S]
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]
LOWBALL	ABLLLOW	to give customer deceptively low price [v -ED, -ING, -S]
LUNGFUL	FGLLNUU	as much as lungs can hold [n -S]

M 7s

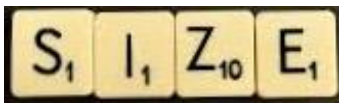
MAGNIFY	AFGIMNY	to increase perceived size of [v -FIED, -ING, -FIES]
MANDALA	AAADLMN	Hindu or Buddhist graphic symbol of universe [n -S]



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MANILLE	AEILLMN	second highest trump in certain card games [n -S]
MAPPING	AGIMNPP	mathematical correspondence [n -S]
MARCONI	ACIMNOR	two-way radio [n -S]
MARITAL	AAILMRT	pertaining to marriage (legal union of two persons of opposite or same sex) [adj]
MARKUPS	AKMPSRU	MARKUP, increase in price [n]
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]
MATCHUP	ACHMPTU	setting of two players against each other [n -S]
MAXIMAL	AAILMMX	element of mathematical set that is followed by no other [n -S]
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	AEEMRSU	to ascertain dimensions, quantity, or capacity of [v -D, -RING, -S]
MEDIANS	ADEIMNS	MEDIAN, central part [n]
MEDIANT	ADEIMNT	type of musical tone [n -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]
MERGERS	EEGMRRS	MERGER, union of two or more businesses into single enterprise [n]
MESTEES	EEEMSST	MESTEE, mustee (octoroon (person of one-eighth black ancestry)) [n]
METAGES	AEEGMST	METAGE, official measurement of weight or contents [n]
METERED	DEEEMRT	METER, to measure by mechanical means [v]
METOPAE	AEEMOPT	METOPE, space between two triglyphs [n]
METOPES	EEMOPST	METOPE, space between two triglyphs [n]
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]
MIDLINE	DEIILMN	median line [n -S]
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]



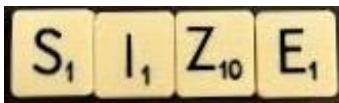
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MILLION	IILLMNO	number [n -S]
MINIMAL	AIILMMN	element of mathematical set that precedes all others [n -S]
MINIMUM	IIMMMNU	least possible amount, quantity, or degree [n -S or -MA]
MINUEND	DEIMNNU	number from which another is to be subtracted [n -S]
MINUSES	EIMNSSU	MINUS, negative quantity [n]
MINYANS	AIMNNSY	MINYAN, minimum number required to be present for conduct of Jewish service [n]
MISKALS	AIKLMSS	MISKAL, Oriental unit of weight [n]
MOCKUPS	CKMOPUS	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]
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]
MUCKLER	CEKLMRU	MUCKLE, much great [adj]
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]
MUSTEES	EEMSSTU	MUSTEE, octoroon (person of one-eighth black ancestry) [n]
MYRIADS	ADIMRSY	MYRIAD, very large number [n]

N 7s

NAUGHTS	AGHNSTU	NAUGHT, zero [n]
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]
NIGHTEST	EGHINST	NIGH, near (situated within short distance) [adj]
NINEPIN	EIINNNP	wooden pin used in bowling game [n -S]
NIPPERS	EINPPRS	NIPPER, one that nips (to pinch (to squeeze between two edges or surfaces)) [n]
NIPPING	GIINNPP	NIP, to pinch (to squeeze between two edges or surfaces) [v]
NONAGON	AGNNNOO	nine-sided polygon [n -S]
NONPEAK	AEKNNOP	being time when something is not at its highest level [adj]
NONSUCH	CHNNOSU	nonesuch (person or thing without equal) [n -ES]
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]
NOUGHTS	GHNOSTU	NOUGHT, naught (zero) [n]
NOVENAE	AEENNOV	NOVENA, religious devotion lasting nine days [n]
NOVENAS	AENNOSV	NOVENA, religious devotion lasting nine days [n]



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NULLING	GILLNNU	NULL, to reduce to nothing [v]
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

OBELISK	BEIKLOS	four-sided shaft of stone with pyramidal top [n -S]
OBLASTI	ABILOST	OBLAST, administrative division of Russia [n]
OBLASTS	ABLOSST	OBLAST, administrative division of Russia [n]
OCTADIC	ACCDIOT	OCTAD, group of eight [adj]
OCTAGON	ACGNOOT	eight-sided polygon [n -S]
OCTANTS	ACNOSTT	OCTANT, eighth of circle [n]
OCTAVOS	ACOOSTV	OCTAVO, page size [n]
OCTETTE	CEEOTTT	octet (group of eight) [n -S]
OCTOPOD	CDOOOPT	any of order of eight-armed mollusks [n -S]
OCTUPLE	CELOPTU	to multiply by eight [v -D, -LING, -S]
OCTUPLY	CLOPTUY	to eight times degree [adv]
OERSTED	DEEORST	unit of magnetic intensity [n -S]
OFFBEAT	ABEFFOT	unaccented beat in musical measure [n -S]
OGDOADS	ADDGOOS	group of eight [n]
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]
OOCYSTS	COOSSTY	OOCYST, zygote (cell formed by union of two gametes) [n]
OODLINS	DILNOOS	oodles (large amount) [n OODLINS]
OPERAND	ADENOPR	quantity on which mathematical operation is performed [n -S]
OPTIMES	EIMOPST	OPTIME, honor student in mathematics at Cambridge University [n]
OPTIONS	INOOPST	OPTION, to grant option (right to buy or sell something at specified price within specified time) on [v]
ORBIEST	BEIORST	ORBY, resembling circle or sphere [adj]
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]
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]
OVERBED	BDEEORV	spanning bed [adj]
OVERFAR	AEFORRV	too great in distance, extent, or degree [adj]