





Play bingos that matter! These **DEFINITIONS** are suggestive of STATES OF MATTER (in their familiar state).

NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

#### Matter suggestive of Solid 7s

A

ACETATE	AACEETT	salt of acetic acid [n -S]
ADAMANT	AAADMNT	extremely hard substance [n -S]
AERIALS	AAEILRS	AERIAL, antenna (metallic device for sending or receiving radio waves) [n]
AEROGEL	AEEGLOR	highly porous solid [n -S]
AEROSOL	AELOORS	gaseous suspension of fine solid or liquid particles [n -S]
AERUGOS	AEGORSU	AERUGO, green film that forms on copper [n]
AGATIZE	AAEGITZ	to cause to resemble agate (variety of quartz) [v -D, -ZING, -S]
AGATOID	AADGIOT	AGATE, variety of quartz [adj]
AGGRADE	AADEGGR	to fill with detrital material [v -D, -DING, -S]
AIGLETS	AEGILST	AIGLET, aglet (metal sheath at end of lace) [n]
ALBATAS	AAABLST	ALBATA, alloy of copper, nickel, and zinc [n]
ALBITES	ABEILST	ALBITE, mineral [n]
ALBITIC	ABCIILT	ALBITE, mineral [adj]
ALEURON	AELNORU	aleurone (protein matter found in seeds of certain plants) [n -S]
ALLOYED	ADELLOY	ALLOY, to combine to form alloy (homogenous mixture of metals) [v]
ALNICOS	ACILNOS	ALNICO, alloy containing aluminum, nickel, and cobalt [n]
ALPHORN	AHLNOPR	wooden horn used by Swiss herdsmen [n -S]
ALTHORN	AHLNORT	brass wind instrument [n -S]
ALUNITE	AEILNTU	mineral [n -S]
AMALGAM	AAAGLMM	alloy of mercury with another metal [n -S]
AMBOINA	AABIMNO	amboyna (mottled wood of Indonesian tree) [n -S]
AMBOYNA	AABMNOY	mottled wood of Indonesian tree [n -S]
AMIDINS	ADIIMNS	AMIDIN, soluble matter of starch [n]
AMOSITE	AEIMOST	type of asbestos (mineral) [n -S]
AMPOULE	AELMOPU	ampule (small glass vial) [n -S]
AMPULES	AELMPSU	AMPULE, small glass vial [n]
AMYLOID	ADILMOY	hard protein deposit resulting from degeneration of tissue [n -S]
AMYLUMS	ALMMSUY	AMYLUM, starch (solid carbohydrate) [n]
ANATASE	AAAENST	mineral [n -S]
ANDIRON	ADINNOR	metal support for holding wood in fireplace [n -S]
ANIMACY	AACIMNY	state of being alive (having life (quality that distinguishes animals and plants from inanimate matter) [n -CIES]
ANTENNA	AAENNNT	metallic device for sending or receiving radio waves [n -E, -S]
ANVILED	ADEILNV	ANVIL, to shape on anvil (heavy iron block) [v]
APATITE	AAEIPTT	mineral [n -S]
APLITES	AEILPST	APLITE, fine-grained rock [n]
APLITIC	ACIILPT	APLITE, fine-grained rock [adj]
AQUIFER	AEFIQRU	water-bearing rock formation [n -S]
ARENITE	AEEINRT	rock made up chiefly of sand grains [n -S]
ARENOSE	<b>AEENORS</b>	sandy (containing or covered with sand) [adj]
ARENOUS	AENORSU	arenose (sandy (containing or covered with sand)) [adj]
ARGENTS	AEGNRST	ARGENT, silver [n]
ARKOSES	AEKORSS	ARKOSE, type of sandstone [n]
ARKOSIC	ACIKORS	ARKOSE, type of sandstone [adj]
ARSENIC	ACEINRS	metallic element [n -S]







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		В
BABBITT	ABBBITT	to line with babbitt (alloy of tin, copper, and antimony) [v -ED, -ING, -S]
BADLAND	AABDDLN	barren, hilly area [n -S]
BAFFIES	ABEFFIS	BAFFY, wooden golf club [n]
BAGGING	ABGGGIN	material for making bags [n -S]
BAGUETS	ABEGSTU	baguette (rectangular gem) [n]
BALASES	AABELSS	BALAS, red variety of spinel [n]
BANDERS	<b>ABDENRS</b>	BANDER, one that bands (to decorate with flexible strips of material) [n]
BANDING	ABDGINN	BAND, to decorate with flexible strips of material [v]
BARCHAN	AABCHNR	type of sand dune [n -S]
BARITES	ABEIRST	BARITE, mineral [n]
BARIUMS	ABIMRSU	BARIUM, metallic element [n]
BARRENS	ABENRRS	BARREN, tract of barren land [n]
BARYTES	ABERSTY	BARYTE, barite (mineral) [n]
BASALTS	AABLSST	BASALT, volcanic rock [n]
BASKETS	ABEKSST	BASKET, wooden container [n]
BATTENS	ABENSTT	BATTEN, to fasten with strips of wood [v]
BAUXITE	ABEITUX	ore of aluminum [n -S]
BAYWOOD	ABDOOWY	coarse mahogany [n -S]
BAZZING	ABGINZZ	BAZZ, to throw (as stone) [v]
BEADERS	ABDEERS	BEADER, one that beads (to adorn with beads (round pieces of glass)) [n]
BEADING	ABDEGIN	beaded material [n -S] / BEAD, to adorn with beads (round pieces of glass) [v]
BEDDING	BDDEGIN	material for making up bed [n -S]
BEDROCK	BCDEKOR	rock under soil [n -S]
BEEBEES	BBEEEES	BEEBEE, pellet [n]
BELTING	BEGILNT	material for belts [n -S]
BEZOARS	ABEORSZ	BEZOAR, gastric mass [n]
BIFACES	ABCEFIS	BIFACE, stone tool having cutting edge [n]
BIFOCAL	ABCFILO	type of lens (piece of transparent material used in changing convergence of light rays) [n -S]
BILLONS	BILLNOS	BILLON, alloy of silver and copper [n]
BILSTED	BDEILST	hardwood tree [n -S]







NVVL	23 Highlighted compiled by Jacob Cohen, Asneville Scrabble Club
ABEILMT	something composed of two metals [n -S]
ABIMOSS	amount of living matter [n -ES]
BEIIOTT	form of mica [n -S]
BCEHINR	made of birch wood [adj]
ABIIRRS	BIRRIA, Mexican beef stew [n]
BHIMSTU	metallic element [n -S]
BDEELNS	BLENDE, shiny mineral [n]
BBCEEHO	glass collar on candle holder [n -S]
BDGOOOW	preserved tree wood [n -S]
BEKKNOS	BOKKEN, wooden sword used for training [n]
BGILNOT	BOLT, to sift (to sieve (to pass through sieve (utensil for separating coarse parts from fine parts of loose matter))) [v]
ABBMOOR	sea area over ridge of rock [n -S]
BBDEENO	area containing dinosaur fossils [n -S]
ABCEORS	BORAX, white crystalline compound [n]
ABCCIOR	boric (pertaining to boron (nonmetallic element)) [adj]
ABEORSX	BORAX, white crystalline compound [n]
ABNOORZ	hard form of boron nitride [n -S]
BEINORT	ore of copper [n -S]
BCINOOR	BORON, nonmetallic element [adj]
BEORSTZ	BORTZ, bort (low-quality diamond) [n]
BEIKORS	BOSKY, wooded; bushy [adj]
BEOQSSU	BOSQUE, bosk (small wooded area) [n]
BDELORU	to climb up large rocks [v -ED, -ING, -S]
BDOOOWW	deciduous tree [n -S]
BDOOOWX	evergreen shrub [n -S]
ABDDENR	BRAND, to mark with hot iron [v]
ABDENRR	one that brands (to mark with hot iron) [n -S]
ABEHRSS	BRASH, mass of fragments [n]
ABEIRRS	brazier (one who works in brass) [n -S]
ABILRSS	BRASIL, brazil (dyewood (wood from which dye is extracted)) [n]
ABDERSS	BRASS, to coat with brass (alloy of copper and zinc) [v]
ABERSSS	BRASS, to coat with brass (alloy of copper and zinc) [v]
ABEIRSS	golf club [n -S]
ABEIRRZ	one who works in brass [n -S]
ABILRSZ	BRAZIL, dyewood (wood from which dye is extracted) [n]
ABCCEIR	type of rock [n -S]
BCDEIKR	BRICK, to build with bricks (blocks of clay) [v]
BEIMMRR	brimming cup or glass [n -S]
BEIINRR	BRINY, salty (tasting of or containing salt) [adj]
<del>-</del>	to mold into small bricks [v -TTED, -TTING, -S]
	BRUTE, to shape diamond by rubbing it with another diamond [v]
ABCKSUW	wood-cutting saw [n =S]
BDDELSU	BUDDLE, apparatus on which crushed ore is washed [n]
BDDOOUW	branch having buds that is used for grafting [n -S]
BEFFRSU	BUFFER, to cushion (to pad with soft material) [v]
BGGILNU	BUGLE, to play bugle (brass wind instrument) [v]
	ABEILMT ABIMOSS BEIIOTT BCEHINR ABIIRRS BHIMSTU BDEELNS BBCEEHO BDGOOOW BEKKNOS BGILNOT ABBMOOR BBDEENO ABCEORS ABCCIOR ABEORSX ABNOORZ BEINORT BCINOOR BEORSTZ BEIKORS BEOQSSU BDELORU BDOOOWW BDOOOWW ABDDENR ABDENR ABDENR ABEIRSS ABEIRS ABILRS ABI







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BULKIER	BEIKLRU	BULKY, massive (of considerable size) [adj]
BULKILY	BIKLLUY	BULKY, massive (of considerable size) [adv]
BULKING	BGIKLNU	BULK, to gather into mass [v]
BULLION	BILLNOU	uncoined gold or silver [n -S]
BURNING	BGINNRU	firing of ceramic materials [n -S]

BUSHLOT BHLOSTU woodlot (area restricted to growing of forest trees) [n -S]

		Flatter suggestive or solid 75
		C
CADMIUM	ACDIMMU	metallic element [n -S]
CAESIUM	ACEIMSU	cesium (metallic element) [n -S]
CAIRNED	ACDEINR	CAIRN, mound of stones set up as memorial [adj]
CALCIFY	ACCFILY	to harden (to make hard) [v -FIED, -ING, -FIES]
CALCITE	ACCEILT	mineral [n -S]
CALCIUM	ACCILMU	metallic element [n -S]
CALDERA	AACDELR	large crater [n]
CALICHE	ACCEHIL	mineral deposit [n -S]
CALKING	ACGIKLN	material used to calk [n -S]
CALLOUS	ACLLOSU	to make or become hard [v -ED, -ING, -S]
CAMWOOD	ACDMOOW	African hardwood tree [n -S]
CANNELS	ACELNNS	CANNEL, oily, compact coal [n]
CANTALS	AACLNST	CANTAL, hard cheese of France [n]
CAPROCK	ACCKOPR	overlying rock layer [n -S]
CARAFES	AACEFRS	CARAFE, glass bottle [n]
CARAPAX	AAACPRX	carapace (hard, protective outer covering) [n -ES]
CARBONS	ABCNORS	CARBON, nonmetallic element [n]
CASKING	ACGIKNS	CASK, to store in cask (strong barrel) [v]
CEMENTA	ACEEMNT	CEMENTUM, hard tissue covering roots of teeth [n]
CENOTES	CEENOST	CENOTE, sinkhole in limestone [n]
CERAMAL	AACELMR	heat-resistant alloy [n -S]
CERAMIC	ACCEIMR	item made of baked clay [n -S]
CERESIN	CEEINRS	hard whitish wax [n -S]
CERITES	CEEIRST	CERITE, mineral [n]
CERIUMS	CEIMRSU	CERIUM, metallic element [n]
CERMETS	CEEMRST	CERMET, ceramal (heat-resistant alloy) [n]
CESIUMS	CEIMSSU	CESIUM, metallic element [n]
CHALKED	ACDEHKL	CHALK, to mark with chalk (soft limestone) [v]
CHANCRE	ACCEHNR	hard-based sore [n -S]
CHASING	ACGHINS	design engraved on metal [n -S]
CHASMAL	AACHLMS	CHASM, deep cleft in earth [adj]
CHASMED	ACDEHMS	CHASM, deep cleft in earth [adj]
CHASMIC	ACCHIMS	CHASM, deep cleft in earth [adj]
CHELATE	ACEEHLT	to combine metal ion with compound [v -D, TING, -S]
CHOCKED	CCDEHKO	CHOCK, to secure with wedge of wood or metal [v]
CHOLATE	ACEHLOT	chemical salt [n -S]
CHROMIC	CCHIMOR	pertaining to chromium (metallic element) [adj]







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CIPOLIN	CIILNOP	type of marble [n -S]	
CIRQUES	CEIQRSU	CIRQUE, deep, steep-walled basin on mountain [n]	
CITRATE	ACEIRTT	salt of citric acid [n -S]	
CITRINE	CEIINRT	variety of quartz [n -S]	
CLABBER	ABBCELR	to curdle (to congeal (to change from fluid to solid)) [v -ED, ING, -S]	
CLANKED	ACDEKLN	CLANK, to make sharp, metallic sound [v]	
CLASTIC	ACCILST	rock made up of other rocks [n -S]	
CLAYING	ACGILNY	CLAY, to treat with clay (fine-grained, earthy material) [v]	
CLEATED	ACDEELT	CLEAT, to strengthen with strip of wood or iron [v]	
CLOTTED	CDELOTT	CLOT, to form into clot (thick mass) [v]	
CLOUGHS	CGHLOSU	CLOUGH, ravine (narrow, steep-sided valley) [n]	
CLUMPED	CDELMPU	CLUMP, to form into thick mass [v]	
CLUMPET	CELMPTU	clumper (large floating chunk of ice) [n -S]	
COALBIN	ABCILNO	bin for storing coal [n -S]	
COALBOX	ABCLOOX	box for storing coal [n -S]	
COALERS	ACELORS	COALER, one that supplies coal [n]	
COALIER	ACEILOR	COALY, containing coal [adj]	
COALIFY	ACFILOY	to convert into coal [v -FIED, -ING, -FIES]	
COALING	ACGILNO	COAL, to supply with coal (carbon fuel) [v]	
COALPIT	ACILOPT	pit from which coal is obtained [n -S]	
COBALTS	ABCLOST	COBALT, metallic element [n]	
COESITE	CEEIOST	type of silica (type of silicon (nonmetallic element) [n -S]	
COINAGE	ACEGINO	act of making coins [n -S]	
COINERS	CEINORS	COINER, one that coins (to make coins (metal currency)) [n]	
COINING	CGIINNO	COIN, to make coins (metal currency) [v]	
COKINGS	CGIKNOS	COKING, process of converting coal into coke (carbon fuel) [n]	
COLLAGE	ACEGLLO	to arrange materials in collage (kind of artistic composition) [v -D, -GING, -S]	
COLLIED	CDEILLO	COLLY, to blacken with coal dust [v]	
COLLIER	CEILLOR	coal miner [n -S]	
COLLIES	CEILLOS	COLLY, to blacken with coal dust [v]	
COLLOID	CDILLOO	type of chemical suspension [n -S]	
COLTANS	ACLNOST	COLTAN, black ore containing columbite and tantalite [n]	
CONGEAL	ACEGLNO	to change from fluid to solid [v -ED, ING, -S]	
CONOIDS	CDINOOS	CONOID, geometric solid [n]	
COPALMS	ACLMOPS	COPALM, hardwood tree [n]	
COPPERS	CEOPPRS	COPPER, to cover with copper (metallic element) [v]	
COPPERY	CEOPPRY	resembling copper [adj -RIER, RIEST]	
CORDAGE	ACDEGOR	amount of wood in area [n -S]	
CORNCOB	BCCNOOR	woody core of ear of corn [n -S]	
CORNELS	CELNORS	CORNEL, hardwood tree or shrub [n]	
CORNIFY	CFINORY	to form keratin [v -FIED, -ING, -FIES]	
CORNING	CGINNOR	CORN, to preserve with salt [v]	
CORRIES	CEIORRS	CORRIE, cirque (deep, steep-walled basin on mountain) [n]	
COTEAUS	ACEOSTU	COTEAU, higher ground of region [n]	
COTEAUX	ACEOTUX	COTEAU, higher ground of region [n]	
COTIJAS	ACIJOST	COTIJA, Mexican cheese [n]	







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TIVE 20 Fingring Road Sy Galoob Corner, Florie Ville Carabbia Class			
COTTONY	CNOOTTY	resembling cotton (soft, fibrous material) [adj]	
COULEES	CEELOSU	COULEE, small ravine (narrow, steep-sided valley) [n]	
COULOIR	CILOORU	deep gorge or gully [n -S]	
CRAGGED	ACDEGGR	CRAG, large jagged rock [adj]	
CRANNOG	ACGNNOR	artificial island [n -S]	
CRATONS	ACNORST	CRATON, part of earth's crust [n]	
CRAZING	ACGINRZ	fine surface crack on pottery [n -S]	
CRESSET	CEERSST	metal cup for burning oil [n -S]	
CROWBAR	ABCORRW	to use steel bar as lever [v -RRED, -RRING, -S]	
CRUDDED	CDDDERU	CRUD, to curd (to curdle (to congeal (to change from fluid to solid))) [v]	
CRUSTAL	ACLRSTU	pertaining to earth's crust [adj]	
CRUSTED	CDERSTU	CRUST, to form crust (hardened outer surface) [v]	
CRYSTAL	ACLRSTY	transparent mineral [n -S]	
CUESTAS	ACESSTU	CUESTA, type of land elevation [n]	
CULLETS	CELLSTU	CULLET, broken glass gathered for remelting [n]	
CUPRITE	CEIPRTU	ore of copper [n -S]	
CUPROUS	COPRSUU	containing copper [adj]	
CUPRUMS	CMPRSUU	CUPRUM, copper [n]	
CURDIER	CDEIRRU	CURDY, curdled [adj]	
CURDING	CDGINRU	CURD, to curdle (to congeal (to change from fluid to solid)) [v]	
CURDLED	CDDELRU	CURDLE, to congeal (to change from fluid to solid) [v]	
CURDLER	CDELRRU	one that curdles (to congeal (to change from fluid to solid)) [n -S]	
CURDLES	CDELRSU	CURDLE, to congeal (to change from fluid to solid) [v]	
CURITES	CEIRSTU	CURITE, radioactive mineral [n]	
CUSHION	CHINOSU	to pad with soft material [v -ED, -ING, -S]	
CUTBANK	ABCKNTU	steep stream bank [n -S]	
CYANATE	AACENTY	chemical salt [n -S]	
CYANIDE	ACDEINY	to treat ore with cyanid (compound of cyanogen) [v -D, -DING, -S]	
CYANITE	ACEINTY	mineral [n -S]	
		Matter guagestive of Colid 7s	

#### Matter suggestive of Solid 7s

D

DACITES	ACDEIST	DACITE, light gray rock [n]
DAMMARS	AADMMRS	DAMMAR, hard resin [n]
DAMMERS	ADEMMRS	DAMMER, dammar (hard resin) [n]
DECKING	CDEGIKN	material for ship's deck (platform serving as floor) [n -S]
DEFUELS	DEEFLSU	DEFUEL, to remove fuel (solid) from [v]
DEGORGE	DEEGGOR	to use salt to extract moisture before cooking [v -D, -GING, -S]
DEICERS	CDEEIRS	DEICER, one that deices (to free from ice) [n]
DEICING	CDEGIIN	DEICE, to free from ice [v]
DELTAIC	ACDEILT	DELTA, alluvial deposit at mouth of river [adj]
DENTATE	ADEENTT	having teeth (one of hard structures attached in row to each jaw) [adj]
DENTINE	DEEINNT	dentin (hard substance forming body of tooth) [n -S]
DENTINS	DEINNST	DENTIN, hard substance forming body of tooth [n]
DENTOID	DDEINOT	resembling tooth (one of hard structures attached in row to each jaw) [adj]
DESALTS	ADELSST	DESALT, to remove salt from [v]







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DESMOID	DDEIMOS	very hard tumor [n -S]
DEZINCS	CDEINSZ	DEZINC, to remove zinc from [v]
DIABASE	AABDEIS	igneous rock [n -S]
DIAMOND	ADDIMNO	to adorn with diamonds (precious gems) [v -ED, -ING, -S]
DIAPIRS	ADIIPRS	DIAPIR, bend in layer of rock [n]
DIASTEM	ADEIMST	interruption in deposit of sedimentation [n -S]
DINGLES	DEGILNS	DINGLE, dell (small, wooded valley) [n]
DIORITE	DEIIORT	igneous rock [n -S]
DIOXINS	DIINOSX	DIOXIN, toxic solid hydrocarbon [n]
DJEBELS	BDEEJLS	DJEBEL, jebel (mountain (large, natural elevation of earth's surface)) [n]
DOGWOOD	DDGOOOW	tree [n -S]
DOTTELS	DELOSTT	DOTTEL, dottle (mass of half-burnt pipe tobacco) [n]
DOTTLES	DELOSTT	DOTTLE, mass of half-burnt pipe tobacco [n]
DOWELED	DDEELOW	DOWEL, to fasten with wooden pins [v]
DROSSES	DEORSSS	DROSS, waste matter [n]
DUNITES	DEINSTU	DUNITE, igneous rock [n]
DUNITIC	CDIINTU	DUNITE, igneous rock [adj]
DUNNAGE	ADEGNNU	packing material used to protect cargo [n -S]
DURAMEN	ADEMNRU	central wood of tree [n -S]
DUSTERS	DERSSTU	DUSTER, one that dusts (to make free of dust (minute particles of matter)) [n]
DUSTING	DGINSTU	DUST, to make free of dust (minute particles of matter) [v]
DYEWOOD	DDEOOWY	wood from which dye is extracted [n -S]

#### Matter suggestive of Solid 7s

Ε

EARTHEN	AEEHNRT	made of earth [adj]
EBONIES	BEEINOS	EBONY, hard, heavy wood [n]
EBONITE	BEEINOT	hard rubber [n -S]
EDAPHIC	ACDEHIP	pertaining to soil [adj]
ELASTIC	ACEILST	stretchable material [n -S]
ELECTRO	CEELORT	to make metallic copy of page of type for printing [v -ED, -ING, -S]
ELMWOO	D DELMOOW	wood of elm [n -S]
ELUATES	AEELSTU	ELUATE, material obtained by eluting [n]
ELUVIAL	AEILLUV	pertaining to eluvium (soil deposit) [adj]
ELUVIUM	EILMUUV	soil deposit [n -S, -IA]
ELYTRON	ELNORTY	hardened forewing of certain insects [n -RA]
ELYTRUM	ELMRTUY	elytron (hardened forewing of certain insects) [n -RA]
EMERALD	ADEELMR	green gem [n -S]
EMERIES	EEEIMRS	EMERY, granular corundum [n]
ENAMELS	AEELMNS	ENAMEL, to cover with hard, glossy surface [v]
EOLITHS	EHILOST	EOLITH, prehistoric stone tool [n]
<b>EPEIRIC</b>	CEEIIPR	pertaining to vertical movement of earth's crust [adj]
EPIDOTE	DEEIOPT	mineral [n -S]
EPIGENE	EEEGINP	occurring near surface of earth [adj]
ERBIUMS	BEIMRSU	ERBIUM, metallic element [n]
ESCHARS	ACEHRSS	ESCHAR, hard, dry scab [n]







EUCLASE	ACEELSU	mineral [n -S]
EUCRITE	CEEIRTU	type of meteorite [n -S]
EXCRETA	ACEERTX	excreted matter [n EXCRETA]
<b>EYEBARS</b>	ABEERSY	EYEBAR, metal bar with loop at one or both ends [n]

		Matter suggestive of Solid 7s F
FABRICS	ABCFIRS	FABRIC, woven, felted, or knitted material [n]
FACTICE	ACCEFIT	rubber-like material [n -S]
FAIENCE	ACEEFIN	variety of glazed pottery [n -S]
FATBERG	ABEFGRT	large mass of fat in sewer [n -S]
FATWOOD	ADFOOTW	wood used for kindling [n -S]
FECESES	CEEEFSS	FECES, bodily waste discharged through anus [n]
FECULAE	ACEEFLU	FECULA, fecal matter [n]
FELSITE	EEFILST	igneous rock [n -S]
FELSPAR	AEFLPRS	feldspar (mineral ) [n -S]
FELTING	EFGILNT	felted material [n -S]
FENDERS	DEEFNRS	FENDER, metal guard over wheel of motor vehicle [n]
FERRATE	AEEFRRT	chemical salt [n -S]
FERRELS	EEFLRRS	FERREL, to ferrule (to furnish with metal ring or cap to prevent splitting) [v]
FERROUS	EFORRSU	pertaining to iron [adj]
FERRULE	EEFLRRU	to furnish with metal ring or cap to prevent splitting [v -D, -LING, -S]
FERRUMS	EFMRRSU	FERRUM, iron [n]
FERULAE	AEEFLRU	FERULA, flat piece of wood [n]
FERULAS	AEFLRSU	FERULA, flat piece of wood [n]
FERULED	DEEFLRU	FERULE, to ferrule (to furnish with metal ring or cap to prevent splitting) [v]
FERULES	EEFLRSU	FERULE, to ferrule (to furnish with metal ring or cap to prevent splitting) [v]
FETTERS	EEFRSTT	FETTER, to shackle (to confine with metal fastenings placed around wrists or ankles) [v]
FILTERS	EFILRST	FILTER, to pass through filter (device for removing suspended matter) [v]
FIPPLES	EFILPPS	FIPPLE, plug of wood at mouth of certain wind instruments [n]
FIREDOG	DEFGIOR	andiron (metal support for holding wood in fireplace) [n -S]
FIRINGS FIRMERS	FGIINRS EFIMRRS	FIRING, process of maturing ceramic products by heat [n] FIRMER, woodworking tool [n]
FJORDIC	CDFIJOR	FJORD, narrow inlet of sea between steep cliffs [adj]
FLINTED	DEFILNT	FLINT, to provide with flint (spark-producing rock) [v]
FLOCCED	CCDEFLO	FLOC, to aggregate into floccules (tuft-like mass) [v]
FLOCCUS	CCFLOSU	floccule (small, loosely aggregated masses) [n -CCI]
FLUORIC	CFILORU	FLUOR, fluorite (mineral ) [adj]
FLUXING	FGILNUX	FLUX, to melt (to change from solid to liquid state by heat) [v]
FORESTS	EFORSST	FOREST, to convert into forest (densely wooded area) [v]
FORMATE	AEFMORT	chemical salt [n -S]
FOUNDRY	DFNORUY	establishment in which metal is cast [n -RIES]
FOXINGS	FGINOSX	FOXING, piece of material used to cover upper portion of shoe [n]
FRANKUM	AFKMNRU	hardened resin of spruce tree [n -S]
FRAPPES	AEFPPRS	FRAPPE, partly frozen drink [n]
FRAZILS	AFILRSZ	FRAZIL, tiny ice crystals formed in supercooled waters [n]







FREEZES	EEEFRSZ	FREEZE, to become hardened into solid body by loss of heat [v]
FROSTED	DEFORST	FROST, to cover with frost (deposit of minute ice crystals) [v] / type of milk shake [n -S]
FRUSTUM	<b>FMRSTUU</b>	part of conical solid [n -TA, -S]
<b>FUSAINS</b>	AFINSSU	FUSAIN, fine charcoal used in drawing [n]
FUTTOCK	CFKOTTU	curved timber in frame of wooden ship [n -S]

		Matter suggestive of Solid 7s
		G
GABBROS	ABBGORS	GABBRO, type of rock [n]
GABELLE	ABEEGLL	tax on salt [n -S]
GABIONS	ABGINOS	GABION, type of basket (wooden container) [n]
GAHNITE	AEGHINT	mineral [n -S]
GALENAS	AAEGLNS	GALENA, principal ore of lead [n]
GALENIC	ACEGILN	GALENA, principal ore of lead [adj]
GALLATE	AAEGLLT	chemical salt [n -S]
GALLETS	AEGLLST	GALLET, to fill in mortar joints with stone chips [v]
GALLIUM	AGILLMU	metallic element [n -S]
GALLOUS	AGLLOSU	containing gallium (metallic element) [adj]
GANGUES	AEGGNSU	GANGUE, worthless rock in which valuable minerals are found [n]
GARIGUE	AEGGIRU	low scrubland [n -S]
GARNETS	AEGNRST	GARNET, mineral [n]
GEMLIKE	EEGIKLM	resembling gem (precious stone) [adj]
GEMMIER	EEGIMMR	GEMMY, resembling gem (precious stone) [adj]
GEMMILY	EEGIMMR	in manner suggesting gem (precious stone) [adv]
GEMMING	EGGIMMN	GEM, to adorn with gems (precious stones) [v]
GEODESY	DEEGOSY	geographical surveying [n -SES]
GEOIDAL	ADEGILO	GEOID, hypothetical surface of earth [adj]
GEOLOGY	EGGLOOY	science that deals with origin and structure of earth [n -GIES]
GIBBING	BBGGIIN	GIB, to fasten with wedge of wood or metal [v]
GIRASOL	AGILORS	variety of opal [n -S]
GIROSOL	GILOORS	girasol (variety of opal) [n -S]
GJETOST	EGJOSTT	hard brown cheese [n -S]
GLACIAL	AACGILL	of or pertaining to glaciers [adj]
GLACIER	ACEGILR	huge mass of ice [n -S]
GLASSED	ADEGLSS	GLASS, to encase in glass (transparent substance) [v]
GLASSES	AEGLSSS	GLASS, to encase in glass (transparent substance) [v]
GLASSIE	AEGILSS	type of playing marble [n -S]
GLAZERS	AEGLRSZ	GLAZER, glazier (one that glazes (to fit windows with glass panes)) [n]
GLAZIER	AEGILRZ	one that glazes (to fit windows with glass panes) [n -S]
GLAZING	AGGILNZ	glaziery (work of glazier) [n -S] / GLAZE, to fit windows with glass panes [v]
GLEYING	EGGILNY	development of gley (clay soil layer) [n -S]
GLOPPED	DEGLOPP	GLOP, to cover with glop (messy mass or mixture) [v]
GLYPTIC	CGILPTY	art or process of engraving on gems [n -S]
GOBBING	BBGGINO	GOB, to fill mine pit with waste material [v]
GOSSANS	AGNOSSS	GOSSAN, type of decomposed rock [n]
GOTHITE	EGHIOTT	goethite (ore of iron) [n -S]



**GYTTJAS** 

**AGJSTTY** 





# What's the Matter?

Play bingos that matter! These **DEFINITIONS** are *suggestive of* **STATES OF MATTER** (in their familiar state). NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

GRABENS	ABBEGNR	depression in earth's crust [n]
GRAMMES	AEGMMRS	GRAMME, gram (unit of mass and weight) [n]
GRANITE	AEGINRT	type of rock [n -S]
GRAUPEL	AEGLPRU	granular snow pellets [n -S]
GRAVELS	AEGLRSV	GRAVEL, to pave with gravel (mixture of rock fragments) [v]
GREISEN	EEGINRS	type of rock [n -S]
GRILLED	DEGILLR	GRILL, to broil on gridiron [v]
GRILLER	EGILLRR	one that grills (to broil on gridiron) [n -S]
GROMMET	<b>EGMMORT</b>	to fasten with reinforcing ring of metal [v -ED, -ING, -S]
GROYNES	<b>EGNORSY</b>	structure built to keep shore from erosion [n]
GRUMMET	EGMMRTU	to grommet (to fasten with reinforcing ring of metal) [v -ED, -ING, -S]
GULLEYS	EGLLSUY	GULLEY, ravine (narrow, steep-sided valley) [n]
GUMMIES	EGIMMSU	GUMMY, type of candy [n]
GUMMITE	EGIMMTU	mixture of various minerals [n -S]
GUMWOOD	DGMOOUW	wood of gumtree [n -S]
GUNGING	GGGINNU	GUNGE, to obstruct with gunky material [v]
GYPSUMS	GMPSSUY	GYPSUM, mineral [n]

#### Matter suggestive of Solid 7s

GYTTJA, organically rich mud [n]

Н

HABOOBS	ABBHOOS	HABOOB, violent sandstorm [n]
HAFNIUM	AFHIMNU	metallic element [n -S]
HALITES	AEHILST	HALITE, mineral [n]
HALOIDS	ADHILOS	HALOID, chemical salt [n]
HAMADAS	AAADHMS	HAMADA, hammada (desert plateau of bedrock) [n]
HAMMADA	AAADHMM	desert plateau of bedrock [n -S]
HAPLITE	AEHILPT	aplite (fine-grained rock) [n -S]
HARDEST	ADEHRST	HARD, firm and unyielding [adj]
HARDIER	ADEHIRR	HARDY, very sturdy [adj]
HARDIES	ADEHIRS	HARDY, blacksmith's chisel [n]
HARDILY	ADHILRY	in hardy (very sturdy) manner [adv]
HARDISH	ADHHIRS	somewhat hard [adj]
HARDPAN	AADHNPR	layer of hard subsoil [n -S]
HARDTOP	ADHOPRT	type of car (automobile) [n -S]
HARPING	AGHINPR	wooden plank used in shipbuilding [n -S]
HARPINS	AHINPRS	HARPIN, harping (wooden plank used in shipbuilding) [n]
HAZMATS	AAHMSTZ	HAZMAT, hazardous material [n]
HEELTAP	AEEHLPT	material put on heel of shoe [n -S]
HEISHIS	EHHIISS	HEISHI, tiny bead made from shell [n]
HESSITE	EEHISST	mineral [n -S]
HICKORY	CHIKORY	hardwood tree [n -RIES]
HOGBACK	ABCGHKO	sharp ridge [n -S]
HOLLOWS	HLLOOSW	HOLLOW, to make hollow (not solid) [v]
HOLMIUM	HILMMOU	metallic element [n -S]
HOMMOCK	CHKMMOO	ridge in ice field [n -S]







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HOOPERS EHOOPRS HOOPER, one that hoops (to fasten with hoop (circular band of metal)) [n] HOOPING GHINOOP HOOP, to fasten with hoop (circular band of metal) [v] HORNIER EHINORR HORNY, hornlike in hardness [adj] HORNILY HILNORY in horny (hornlike in hardness) manner [adv]
HORNIER EHINORR HORNY, hornlike in hardness [adj] HORNILY HILNORY in horny (hornlike in hardness) manner [adv]
HORNILY HILNORY in horny (hornlike in hardness) manner [adv]
, , , , , , , , , , , , , , , , , , , ,
HORNING GHINNOR HORN, to form horn (hard projection of head) [v]
HORNITO HINOORT mound of volcanic matter [n -S]
HORSTES EHORSST HORSTE, horst (portion of earth's crust) [n]
HOTBEDS BDEHOST HOTBED, bed of rich soil [n]
HULKIER EHIKLRU HULKY, massive (of considerable size) [adj]
HUMATES AEHMSTU HUMATE, chemical salt [n]
HUMUSES EHMSSUU HUMUS, decomposed organic matter [n]
HYALITE AEHILTY colorless opal [n -S]

		Platter suggestive of Solid 73
		I Company of the Comp
ICEBERG	BCEEGIR	large floating body of ice [n -S]
ICECAPS	ACCEIPS	ICECAP, covering of ice and snow [n]
ICEFALL	ACEFILL	kind of frozen waterfall [n -S]
ICHNITE	CEHIINT	fossil footprint [n -S]
ICICLED	CCDEIIL	ICICLE, hanging spike of ice [adj]
ICICLES	CCEIILS	ICICLE, hanging spike of ice [n]
ILLITES	EIILLST	ILLITE, group of minerals [n]
ILLITIC	CIIILLT	ILLITE, group of minerals [adj]
INDIUMS	DIIMNSU	INDIUM, metallic element [n]
INFEEDS	DEEFINS	INFEED, action of supplying material to machine [n]
INGATES	AEGINST	INGATE, channel by which molten metal enters mold [n]
INGESTA	AEGINST	ingested material [n INGESTA]
INKWOOD	DIKNOOW	evergreen tree [n -S]
INLANDS	ADILNNS	INLAND, interior of region [n]
INLIERS	EIILNRS	INLIER, type of rock formation [n]
INUKSUK	IKKNSUU	inukshuk (figure of human made of stones) [n -UIT, -S]
IODINES	DEIINOS	IODINE, nonmetallic element [n]
IOLITES	EIILOST	IOLITE, mineral [n]
IONOMER	EIMNOOR	type of plastic (any of group of synthetic or natural moldable materials) [n -S]
IRIDIUM	DIIIMRU	metallic element [n -S]
IRONERS	EINORRS	IRONER, machine for pressing clothes [n]
IRONIER	EIINORR	IRONY, resembling iron [adj]
IRONING	GIINNOR	IRON, to furnish with iron (metallic element) [v]
IRONISE	EIINORS	to ironize (to mix with nutritional iron) [v -D, -SING, -S]
IRONIZE	EIINORZ	to mix with nutritional iron [v -D, -ZING, -S]
IRONMAN	AIMNNOR	man of great strength and stamina [n -MEN]
ISLETED	DEEILST	ISLET, small island [adj]
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 -MI, -ES]
IVORIED	DEIIORV	IVORY, hard white substance found in elephant tusks [adj]



**LAGGING** 

**AGGGILN** 





#### What's the Matter?

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IVORIES EIIORSV IVORY, hard white substance found in elephant tusks [n]

#### Matter suggestive of Solid 7s

J

JACINTH	ACHIJNT	variety of zircon [n -S]
JADEITE	ADEEIJT	mineral [n -S]
JADITIC	ACDIIJT	JADEITE, mineral [adj]
JANGLED	ADEGJLN	JANGLE, to make harsh, metallic sound [v]
JANGLER	AEGJLNR	one that jangles (to make harsh, metallic sound) [n -s]
JANGLES	<b>AEGJLNS</b>	JANGLE, to make harsh, metallic sound [v]
JARGOON	AGJNOOR	variety of zircon [n -S]
JARINAS	AAIJNRS	JARINA, hard seed of palm tree [n]
JASPERS	AEJPRSS	JASPER (variety of quartz) [n]
JASPERY	AEJPRSY	JASPER (variety of quartz) [adj]
JELLIED	DEEIJLL	JELLY, to make into jelly (soft, semisolid substance) [v]
JELLIES	EEIJLLS	JELLY, to make into jelly (soft, semisolid substance) [v]
JELLIFY	EFIJLLY	to jelly (to make into jelly (soft, semisolid substance)) [v -FIED, -ING, -FIES]
JELLING	EGIJLLN	JELL, to congeal (to change from fluid to solid) [v]
JEREEDS	DEEEJRS	JEREED, wooden javelin [n]
JERREED	DEEEJRR	jereed (wooden javelin) [n -S]
JERRIDS	DEIJRRS	JERRID, jereed (wooden javelin) [n]
JEWELED	DEEEJLW	JEWEL, to adorn or equip with jewels (precious stones) [v]
JUNGLED	DEGJLNU	JUNGLE, land covered with dense tropical vegetation [adj]
JUNGLES	EGJLNSU	JUNGLE, land covered with dense tropical vegetation [n]

#### Matter suggestive of Solid 7s

K

KAINITE	AEIIKNI	mineral salt [n -S]
KAINITS	AIIKNST	KAINIT, kainite (mineral salt) [n]
KAOLINE	AEIKLNO	kaolin (fine white clay) [n -S]
KAOLINS	AIKLNOS	KAOLIN, fine white clay [n]
KARSTIC	ACIKRST	KARST, limestone region [adj]
KERAMIC	ACEIKMR	ceramic (item made of baked clay) [n -S]
KERNITE	EEIKNRT	mineral [n -S]
KEROGEN	EEGKNOR	substance found in shale [n -S]
KUNZITE	EIKNTUZ	mineral [n -S]
KYANITE	AEIKNTY	cyanite (mineral) [n -S]

#### Matter suggestive of Solid 7s

L

	-	,
LAKEBED AB	BDEEKL floor of la	ike [n -S]
LALIQUE AE	ILLQU style of c	ut glass or crystal [n -S]
LALLAND AA	ADLLLN lowland (	area of land lying lower than adjacent country) [n -S]
LALLANS AA	ALLLNS LALLAN,	lowland (area of land lying lower than adjacent country) [n]
LANDERS AD	DELNRS LANDER,	one that lands (to set down upon land (solid ground)) [n]

insulating material [n -S]







		<u> </u>
LANDING	ADGILNN	LAND, to set down upon land (solid ground) [v]
LAPIDES	ADEILPS	LAPIS, semiprecious stone [n]
LAPISES	AEILPSS	LAPIS, semiprecious stone [n]
LAPPERS	AELPPRS	LAPPER, to lopper (to curdle (to congeal (to change from fluid to solid))) [v]
LASHING	AGHILNS	flogging (whipping (material used to whip)) [n -S]
LATHING	AGHILNT	LATH, to cover with laths (thin strips of wood) [v]
		• • • • • • • • • • • • • • • • • • • •
LATTENS	ALLOOST	tropical soil [n -S]
LATTENS	AELNSTT	LATTEN, brass-like alloy [n]
LATTICE	ACEILTT	to form structure consisting of interlaced strips of material [v -D, -CING, -S]
LATTINS	AILNSTT	LATTIN, latten (brass-like alloy) [n]
LAZULIS	AILLSUZ	LAZULI, mineral [n]
LEADIER	ADEEILR	LEADY, resembling lead (metal) [adj]
LEADING	ADEGILN	covering or border of lead [n -S] / LEAD, to cover with lead (heavy metallic element) [v]
LEUCITE	CEEILTU	mineral [n -S]
LIGNIFY	FGIILNY	to convert into wood [v -FIED, -ING, -FIES]
LIGNINS	GIILNNS	LIGNIN, essential part of woody tissue [n]
LIGNITE	EGIILNT	type of coal [n -S]
LIGURES	EGILRSU	LIGURE, precious stone [n]
LIMIEST	EIILMST	LIMY, resembling or containing lime (mineral) [adj]
LIPOING	GIILNOP	LIPO, to perform liposuction on [v]
LIQUATE	AEILQTU	to purify metal by heating [v -D, -TING, -S]
LITHIFY	FHIILTY	to petrify [v -FIED, -ING, -FIES]
LITHIUM	HIILMTU	metallic element [n -S]
LITHOED	DEHILOT	LITHO, to make prints by lithography [v]
LITHOES	EHILOST	LITHO, to make prints by lithography [v]
LITHOID	DHIILOT	resembling stone [adj]
LOAMIER	AEILMOR	LOAMY, resembling loam (type of soil) [adj]
LOCKSET	CEKLOSST	set of hardware for locking door [n]
LOESSAL	AELLOSS	LOESS, soil deposit [adj]
LOESSES	EELOSSS	LOESS, soil deposit [adj]
LOGJAMS	AGJLMOS	LOGJAM, to cause to become tangled in mass [v]
LOGWOOD	DGLOOOW	
		tropical tree [n -S]
LOPPERS	ELOPPRS	LOPPER, to curdle (to congeal (to change from fluid to solid)) [v]
LORGNON	GLNNOOR	pair of eyeglasses with handle [n -S]
LOWLAND	ADLLNOW	area of land lying lower than adjacent country [n -S]
LUGGIES	EGGILSU	LUGGIE, small wooden dish or pail [n]
LUMPING	GILMNPU	LUMP, to make into lumps (shapeless masses) [v]
		Matter suggestive of Solid 7s
		M
MAGMATA	AAAGMMT	MAGMA, molten matter from which igneous rock is formed [n]
MAGNETS	AEGMNST	MAGNET, body that possesses property of attracting iron [n]
MALATES	AAELMST	MALATE, chemical salt [n]

MAGMATA	AAAGMMT	MAGMA, molten matter from which igneous rock is formed [n]
MAGNETS	AEGMNST	MAGNET, body that possesses property of attracting iron [n]
MALATES	AAELMST	MALATE, chemical salt [n]
MALEATE	AAEELMT	chemical salt [n -S]
MALMIER	AEILMMR	MALMY, resembling malm (soft, friable limestone) [adj]
MASCONS	ACMNOSS	MASCON, concentration of dense mass beneath moon's surface [n]







		<u> </u>
MASONED	<b>ADEMNOS</b>	MASON, to build with stone or brick [v]
MASONIC	ACIMNOS	pertaining to masonry (structure built of stone or brick) [adj]
MASONRY	AMNORSY	structure built of stone or brick [n -RIES]
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]
MATRASS	AAMRSST	long-necked glass vessel [n -ES]
MATTING	AGIMNTT	MATT to pack down into dense mass [v] / MATTE, to produce a dull finish on [v] / woven fabric used as floor covering [n -S]
MEADOWS	ADEMOSW	MEADOW, tract of grassland [n]
MEADOWY	ADDEELM	MEADOW, tract of grassland [adj]
MEDALED	ADDEELM	MEDAL, to honor with medal (commemorative piece of metal) [v]
MELTAGE	AEEGLMT	process of melting [n -S]
MELTERS	EELMRST	MELTER, one that melts (to change from solid to liquid state by heat) [n]
MELTIER	EEILMRT	MELTY, resembling melted solid [adj]
MELTING	EGILMNT	MELT, to change from solid to liquid state by heat [v]
MERLONS	ELMNORS	MERLON, solid part of indented parapet [n]
MESCALS	ACELMSS	MESCAL, cactus used as source of liquor [n]
METALED	ADEELMT	METAL, to cover with metal (any of various ductile, fusible, and lustrous substances) [v]
METATES	AEEMSTT	METATE, stone used for grinding grains [n]
METEORS	EEMORST	METEOR, small celestial body that enters earth's atmosphere [n]
MEZCALS	ACELMSZ	MEZCAL, mescal (cactus used as source of liquor) [n]
MIDIRON	DIIMNOR	golf club [n -S]
MIGGLES	EGGILMS	MIGGLE, mig (type of playing marble) [n]
MINABLE	ABEILMN	capable of being mined [adj]
MINERAL	AEILMNR	naturally occurring inorganic substance having characteristic set of physical properties [n -S]
MININGS	GIIMNNS	MINING, process or business of working mines (excavations in earth) [n]
MINTAGE	AEGIMNT	act of minting (to produce by stamping metal, as coins) [n -S]
MINTERS	EIMNRST	MINTER, one that mints (to produce by stamping metal, as coins) [n]
MINTING	GIIMNNT	MINT, to produce by stamping metal, as coins [v]
MITISES	EIIMSST	MITIS, type of wrought iron [n]
MOGULED	DEGLMOU	provided with bumps of hard snow [adj]
MONOCLE	CELMNOO	eyeglass for one eye [n -S]
MOULINS	ILMNOSU	MOULIN, vertical cavity in glacier [n]
MUDFLAT	ADFLMTU	level tract alternately covered and left bare by tide [n -S]
MUDROCK	CDKMORU	pelite (rock composed of fine fragments) [n -S]
MULLITE	EILLMTU	mineral [n -S]
MULLOCK	CKLLMOU	waste earth or rock from mine [n -S]
MULLOCK	CKLLMOU	waste earth of fock from filline [if -3]
		Matter suggestive of Solid 7s
NIATI 55.0	A E TI A : D C	N
NAILERS	AEILNRS	NAILER, one that nails (to fasten with nail (slender piece of metal)) [n]
NAILING	AGIILNN	NAIL, to fasten with nail (slender piece of metal) [v]
NAILSET	AEILNST	steel rod for driving nail into something [n -S]

NAILERS	AEILNRS	NAILER, one that nails (to fasten with nail (slender piece of metal)) [n]
NAILING	AGIILNN	NAIL, to fasten with nail (slender piece of metal) [v]
NAILSET	AEILNST	steel rod for driving nail into something [n -S]
NAPKINS	AIKNNPS	NAPKIN, piece of material used to wipe hands and mouth [n]
NATRIUM	AIMNRTU	sodium (metallic element) [n -S]
NEOLITH	EHILNOT	ancient stone implement [n -S]
NAILSET NAPKINS NATRIUM	AEILNST AIKNNPS AIMNRTU	steel rod for driving nail into something [n -S]  NAPKIN, piece of material used to wipe hands and mouth [n]  sodium (metallic element) [n -S]







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NICKELS	CEIKLNS	NICKEL, to plate with nickel (metallic element) [v]
NICKLED	CDEIKLN	NICKLE, to nickel (to plate with nickel (metallic element)) [v]
NICKLES	CEIKLNS	NICKLE, to nickel (to plate with nickel (metallic element)) [v]
NIELLOS	EILLNOS	NIELLO, black metallic substance [n]
NINEPIN	EIINNNP	wooden pin used in bowling game [n -S]
NIOBATE	ABEINOT	chemical salt [n -S]
NIOBITE	BEIINOT	mineral columbite [n -S]
NIOBIUM	BIIMNOU	metallic element [n -S]
NIOBOUS	BINOOSU	NIOBIUM, metallic element [adj]
NITINOL	IILNNOT	alloy of nickel and titanium [n -S]
NITRITE	EIINRTT	salt of nitrous acid [n -S]
NIVEOUS	EINOSUV	resembling snow [adj]
NOGGING	GGGINNO	type of masonry (structure built of stone or brick) [n -S] / NOG, to fill in space in wall with bricks [v]
NONHEME	EEHMNNO	not containing iron that is bound like that of heme [adj]
NORITES	EINORST	NORITE, granular rock [n]
NORITIC	CIINORT	NORITE, granular rock [adj]
NUGGETS	EGGNSTU	NUGGET, mass of solid matter [n]
NUGGETY	EGGNTUY	NUGGET, mass of solid matter [adj]
NULLAHS	AHLLNSU	NULLAH, ravine (narrow, steep-sided valley) [n]
NUNATAK	AAKNNTU	mountain peak completely surrounded by glacial ice [n -S]
NUTTING	GINNTTU	NUT, to gather nuts (hard-shelled dry fruits) [v]
NUTWOOD	DNOOTUW	nut-bearing tree [n -S]
NYLONED	DELNNOY	NYLON, synthetic material [adj]

#### Matter suggestive of Solid 7s

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OAKLIKE	AEIKKLO	OAK, hardwood tree or shrub [adj]
OCHERED	CDEEHOR	OCHER, to color with ocher (red or yellow iron ore used as pigment) [v]
OCHRING	CGHINOR	OCHRE, to ocher (to color with ocher (red or yellow iron ore used as pigment)) [v]
OLEATES	AEELOST	OLEATE, chemical salt [n]
OLIVINE	EIILNOV	mineral [n -S]
OOLITES	EILOOST	OOLITE, variety of limestone [n]
OOLITHS	HILOOST	OOLITH, oolite (variety of limestone) [n]
OOLITIC	CIILOOT	OOLITE, variety of limestone [adj]
OPALINE	AEILNOP	opaque white glass [n -S]
OPHITES	EHIOPST	OPHITE, green mottled igneous rock [n]
OPHITIC	CHIIOPT	OPHITE, green mottled igneous rock [adj]
OREBODY	<b>BDEOORY</b>	mass of ore in mine [n -DIES]
OREIDES	DEEIORS	OREIDE, oroide (alloy used to imitate gold) [n]
ORMOLUS	LMOORSU	ORMOLU, alloy used to imitate gold [n]
OROGENS	<b>EGNOORS</b>	OROGEN, belt of earth's crust involved in orogeny (process of mountain formation) [n]
OROGENY	<b>EGNOORY</b>	process of mountain formation [n -NIES]
OROIDES	DEIOORS	OROIDE, alloy used to imitate gold [n]
OROLOGY	GLOOORY	study of mountains [n -GIES]
OSMIOUS	IMOOSSU	OSMIUM, metallic element [adj]
OSMIUMS	IMMOSSU	OSMIUM, metallic element [n]



**ALOSTXY** 

**OXYSALT** 





### What's the Matter?

Play bingos that matter! These **DEFINITIONS** are *suggestive of* **STATES OF MATTER** (in their familiar state). NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

OTOLITH	HILOOTT	hard mass that forms in inner ear [n -S]
OUCHING	CGHINOU	OUCH, to ornament with ouches (settings for precious stones) [v]
OUNCERS	CENORSU	OUNCER, something that weighs specified number of ounces [n]
OUTWASH	AHOSTUW	detritus washed from glacier [n -ES]
OXALATE	AAELOTX	to treat with oxalate (chemical salt) [v -D, -TING, -S]
OXGALLS	AGLLOSX	OXGALL, bile of ox [n]

salt of oxyacid [n -S]

		P
PACKING	ACGIKNP	material used to pack [n -S]
<b>PADDERS</b>	ADDEPRS	PADDER, one that pads (to line or stuff with soft material) [n]
PADDING	ADDGINP	material with which to pad [n -S] / PAD, to line or stuff with soft material [v]
PANELED	ADEELNP	PANEL, to decorate with thin sheets of material [v]
PANNIST	AINNPST	person who plays steel drum [n -S]
PAPERED	ADEEPPR	PAPER, to cover or wrap with paper (thin sheet of material made of cellulose pulp) [v]
PAPERER	AEEPPRR	one that papers (to cover or wrap with paper (thin sheet of material made of cellulose pulp)) [n -S]
PARAMOS	AAMOPRS	PARAMO, plateau region of South America [n]
PARIANS	AAINPRS	PARIAN, hard, white porcelain [n]
PATTENS	AENPSTT	PATTEN, shoe having thick wooden sole [n]
PAULINS	AILNPSU	PAULIN, sheet of waterproof material [n]
PAVIORS	AIOPRSV	PAVIOR, paver (one that paves (to cover with material that forms firm, level surface)) [n]
PAVIOUR	AIOPRUV	paver (one that paves (to cover with material that forms firm, level surface)) [n -S]
PEARLED	ADEELPR	PEARL, to adorn with pearls (smooth, rounded masses formed in certain mollusks) [v]
PEBBLED	BBDEELP	PEBBLE, to cover with pebbles (small, rounded stones) [v]
PEBBLES	BBEELPS	PEBBLE, to cover with pebbles (small, rounded stones) [v]
PECTATE	ACEEPTT	chemical salt [n -S]
PEDOCAL	ACDELOP	type of soil [n -S]
PEEBEEN	BEEEENP	large hardwood evergreen tree [n -S]
PEENING	EEGINNP	action of treating sheet metal with metal shot in order to shape it [n -S]
PEGGING	EGGGINP	PEG, to fasten with peg (wooden pin) [v]
PELITES	EEILPST	PELITE, rock composed of fine fragments [n]
PELITIC	CEIILPT	PELITE, rock composed of fine fragments [adj]
PELLETS	EELLPST	PELLET, to strike with pellets (small rounded masses) [v]
PENNINE	EEINNNP	mineral [n -S]
PERIDOT	DEIOPRT	mineral [n -S]
PERLITE	EEILPRT	volcanic glass [n -S]
PERPENT	EENPPRT	large building stone [n -S]
PERSALT	AELPRST	chemical salt [n -S]
PETRIFY	EFIPRTY	to convert into stone [v -FIED, -ING, -FIES]
PETROUS	EOPRSTU	resembling stone in hardness [adj]
PEWTERS	EEPRSTW	PEWTER, tin alloy [n]
PEWTERY	EEPRTWY	PEWTER, tin alloy [adj]
PHENATE	AEEHNPT	salt of carbolic acid [n -S]
PHYTINS	HINPSTY	PHYTIN, calcium-magnesium salt [n]
PICKAXE	ACEIKPX	to pickax (to use pickax (tool for breaking hard surfaces)) [v -D, -XING, -S]







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PICRATE	ACEIPRT	chemical salt [n -S]
PICRITE	CEIIPRT	igneous rock [n -S]
PIECING	CEGIINP	material to be sewn together [n -S]
PIGGINS	GGIINPS	PIGGIN, small wooden pail [n]
PIGMENT	EGIMNPT	to add coloring matter to [v -ED, -ING, -S]
PILLING	GIILLNP	PILL, to dose with pills (small, rounded masses of medicine) [v]
PINATAS	AAINPST	PINATA, pottery jar used in Mexican game [n]
PINITES	EIINPST	PINITE, mineral [n]
PINNERS	EINNPRS	PINNER, one that pins (to fasten with pin (slender, pointed piece of metal)) [n]
PINNING	GIINNNP	PIN, to fasten with pin (slender, pointed piece of metal) [v]
PINWALE	AEILNPW	type of fabric (woven, felted, or knitted material) [n -S]
PLASTIC	ACILPST	any of group of synthetic or natural moldable materials [n -S]
PLATEAU	AAELPTU	level stretch of elevated land [n -S, -X]
PLATERS	AELPRST	PLATER, one that plates (to coat with thin layer of metal) [n]
PLATINA	AAILNPT	platinum (metallic element) [n -S]
PLATING	AGILNPT	thin layer of metal [n -S] / PLATE, to coat with thin layer of metal [v]
PLENISM	EILMNPS	doctrine that space is fully occupied by matter [n -S]
PLENUMS	ELMNPSU	PLENUM, space considered as fully occupied by matter [n]
PLINTHS	HILNPST	PLINTH, stone or slab upon which column or pedestal rests [n]
PLUGGED	DEGGLPU	PLUG, to seal or close with plug (piece of material used to fill hole) [v]
PLUGGER	EGGLPRU	one that plugs (to seal or close with plug (piece of material used to fill hole)) [n -S]
PLUTONS	LNOPSTU	PLUTON, formation of igneous rock [n]
PLYWOOD	DLOOPWY	building material [n -S]
PODSOLS	DLOOPSS	PODSOL, podzol (infertile soil) [n]
PODZOLS	DLOOPSZ	PODZOL, infertile soil [n]
POGONIP	GINOOPP	dense fog of suspended ice particles [n -S]
POLDERS	DELOPRS	POLDER, tract of low land reclaimed from body of water [n]
PONTILS	ILNOPST	PONTIL, punty (iron rod used in glassmaking) [n]
POTTERY	EOPRTTY	ware molded from clay and hardened by heat [n -RIES]
POWDERS	DEOPRSW	POWDER, to reduce to powder (matter in finely divided state) [v]
PRAIRIE	AEIIPRR	tract of grassland [n -S]
PREDIAL	ADEILPR	praedial (pertaining to land) [adj]
PREPREG	EEGPPRR	reinforcing material already impregnated with synthetic resin [n -S]
PRONOTA	ANOOPRT	PRONOTUM, hard outer plate of insect [n]
PUDDLER	DDELPRU	one who subjects iron to puddling [n -S]
PUGGING	GGGINPU	act of preparing clay for making bricks or pottery [n -S] / PUG, to fill in with clay or mortar [v]
PULPERS	ELPPRSU	PULPER, one that pulps (to reduce to pulp (soft, moist mass of matter)) [n]
PULPING	GILNPPU	process of reducing to pulp [n -S] / PULP, to reduce to pulp (soft, moist mass of matter) [v]
PUMICED	CDEIMPU	PUMICE, to polish with porous volcanic rock [v]
PUMICER	CEIMPRU	one that pumices (to polish with porous volcanic rock) [n -S]
PUMICES	CEIMPSU	PUMICE, to polish with porous volcanic rock [v]
PUNTIES	EINPSTU	PUNTY, iron rod used in glassmaking [n]
PUTAMEN	AEMNPTU	hard covering of kernel of certain fruits [n -S, -MINA]
PYRENES	EENPRSY	PYRENE, putamen (hard covering of kernel of certain fruits) [n]
PYRITES	EIPRSTY	PYRITE, metallic sulfide [n]
PYRITIC	CIIPRTY	PYRITE, metallic sulfide [adj]







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**PYROPES EOPPRSY** PYROPE, variety of garnet [n]

#### Matter suggestive of Solid 7s

QUADRAT	AADQRTU	piece of type metal used for filling spaces [n -S]
QUASSIN	AINQSSU	medicinal compound obtained from wood of quassia [n -S]
QUINZIE	EIINQUZ	quinzhee (shelter made by hollowing out pile of snow) [n -S]

		R
RABBLER	ABBELRR	iron bar used in puddling [n -S]
RACEMIC	ACCEIMR	pertaining to racemate (chemical salt) [adj]
RAILBED	ABDEILR	layer of stone or gravel on which railroad is laid [n -S]
RASPING	AGINPRS	tiny piece of wood removed with coarse file [n -S]
RAVINES	AEINRSV	RAVINE, narrow, steep-sided valley [n]
REALGAR	AAEGLRR	mineral [n -S]
RECOALS	ACELORS	RECOAL, to coal again [v]
RECYCLE	CCEELRY	to process in order to extract useful materials [v -D, -LING, -S]
REDWOOD	DDEOORW	very tall evergreen tree [n -S]
REEFIER	EEEFIRR	REEFY, abounding in ridges of rock [adj]
REGOSOL	EGLOORS	type of soil [n -S]
REGULUS	EGLRSUU	mass that forms beneath slag in furnace [n -LI, -ES]
REMELTS	EELMRST	REMELT, to melt again [v]
RETTING	EGINRTT	RET, to soak in order to loosen fiber from woody tissue [v]
RHENIUM	EHIMNRU	metallic element [n -S]
RHODIUM	DHIMORU	metallic element [n -S]
RIDGIER	DEGIIRR	RIDGY, having ridges [adj]
RIDGING	DGGIINR	RIDGE, to form into ridges (long, narrow elevations) [v]
RIMIEST	EIIMRST	RIMY, frosty (covered with frost) [adj]
RIMROCK	CIKMORR	type of rock formation [n -S]
RINGTAW	AGINRTW	game of marbles [n -S]
RIPRAPS	AIPPRRS	RIPRAP, to strengthen with foundation of broken stones $[v]$
RIPSAWN	AINPRSW	RIPSAW, to saw wood by cutting with grain [v]
RIPSAWS	AIPRSSW	RIPSAW, to saw wood by cutting with grain [v]
RIVETED	DEEIRTV	RIVET, to fasten with type of metal bolt [v]
RIVETER	EEIRRTV	one that rivets (to fasten with type of metal bolt) [n -S]
RIVIERE	EEIIRRV	necklace of precious stones [n -S]
ROCKERY	CEKORRY	rock garden [n -RIES]
RODDING	DDGINOR	ROD, to provide with rod (straight, slender piece of material) [v]
ROOFING	FGINOOR	material for roof [n -S]
RUBACES	ABCERSU	RUBACE, rubasse (variety of quartz) [n]
RUBASSE	ABERSSU	variety of quartz [n -S]
RUBIDIC	BCDIIRU	RUBIDIUM, metallic element [adj]
RUBIGOS	BGIORSU	RUBIGO, red iron oxide [n]
RUBYING	BGINRUY	RUBY, to tint with color of ruby (deep-red precious stone) [v]
RUMMERS	EMMRRSU	RUMMER, large drinking glass [n]







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**RUSTING GINRSTU** RUST, to form rust (reddish coating that forms on iron) [v]

**RUTILES EILRSTU** RUTILE, mineral [n]

	S		
SABOTED	ABDEOST	SABOT, wooden shoe [adj]	
SACKING	ACGIKNS	material for making sacks [n -S]	
SADIRON	ADINORS	heavy flatiron [n -S]	
SALTERN	AELNRST	place where salt is produced [n -S]	
SALTERS	AELRSST	SALTER, one that salts (to treat with salt [n]	
SALTERY	AELRSTY	factory where fish is salted for storage [n -RIES]	
SALTEST	AELSSTT	SALT, salty (tasting of or containing salt) [adj]	
SALTIER	AEILRST	SALTY, tasting of or containing salt [adj]	
SALTILY	AILLSTY	in salty (tasting of or containing salt) manner [adv]	
SALTINE	AEILNST	salted cracker [n -S]	
SALTING	AGILNST	SALT, to treat with salt (crystalline compound used as seasoning and preservative) [v]	
SALTISH	AHILSST	somewhat salty [adj]	
SALTPAN	AALNPST	large pan for making salt by evaporation [n -S]	
SAMOVAR	AAMORSV	metal urn for heating water [n -S]	
SANDBAG	AABDGNS	to surround with bags of sand (loose granular rock material) [v -GGED, -GGING, -S]	
SANDBAR	AABDNRS	ridge of sand formed in river or sea [n -S]	
SAPROBE	ABEOPRS	organism that derives its nourishment from decaying organic matter [n -S]	
SAPSAGO	AAGOPSS	hard green cheese [n -S]	
SAPWOOD	ADOOPSW	newly formed outer wood of tree [n -S]	
SARDIUS	ADIRSSU	sard (variety of quartz) [n -ES]	
SARSENS	AENRSSS	SARSEN, large sandstone block [n]	
SASHING	AGHINSS	SASH, to furnish with frame in which glass is set [v]	
SASSIES	AEISSSS	SASSY, sasswood (African tree) [n]	
SAVANNA	AAANNSV	SAVANNA, flat, treeless grassland [n -S]	
SAWBUCK	ABCKSUW	sawhorse (rack used to support piece of wood being sawed) [n -S]	
SAWDUST	ADSSTUW	small particles of wood produced in sawing [n -S]	
SAWYERS	AERSSWY	SAWYER, one that saws wood for living [n]	
SAXHORN	AHNORSX	brass wind instrument [n -S]	
SCANDIC	ACCDINS	SCANDIUM, metallic element [adj]	
SCHISTS	CHISSST	SCHIST, rock that readily splits into parallel layers [n]	
SCHORLS	CHLORSS	SCHORL, mineral [n]	
SCORIAE	ACEIORS	SCORIA, refuse of smelted metal or ore [n]	
SCREWED	CDEERSW	SCREW, to attach with screw (type of metal fastener) [v]	
SCREWER	CEERRSW	one that screws (to attach with screw (type of metal fastener)) [n -S]	
SCRIBER	BCEIRRS	pointed instrument used for marking off material to be cut [n -S]	
SCULPED	CDELPSU	SCULP, to sculpt (to form image or representation of from solid material) [v]	
SCULPTS	CLPSSTU	SCULPT, to form image or representation of from solid material [v]	
SCUMMED	CDEMMSU	SCUM, to remove scum (impure or extraneous matter) from [v]	
SCUMMER	CEMMRSU	one that scums (to remove scum (impure or extraneous matter) from) [n -S]	
SEASIDE	ADEEISS	seashore (land bordering on sea) [n -S]	
SEATING	AEGINST	material for covering seats [n -S]	







SEIDELS	DEEILSS	SEIDEL, large beer glass [n]
SEISMAL	AEILMSS	SEISM, earthquake [adj]
SEISMIC	CEIIMSS	SEISM, earthquake [adj]
SELENIC	CEEILNS	pertaining to selenium (nonmetallic element) [adj]
SELTZER	EELRSTZ	carbonated mineral water [n -S]
SEWAGES	<b>AEEGSSW</b>	SEWAGE, waste matter carried off by sewers [n]
SEWINGS	<b>EGINSSW</b>	SEWING, material that has been or is to be sewed [n]
SHACKLE	ACEHKLS	to confine with metal fastenings placed around wrists or ankles [v -D, -LING, -S]
SHAIRDS	ADHIRSS	SHAIRD, shard (fragment of broken pottery) [n]
SHALIER	AEHILRS	SHALEY, shaly (resembling shale (fissile rock)) [adj] / SHALY [adj]
SHARTED	ADEHRST	SHART, to expel feces with flatus [v]
SHEETED	DEEEHST	SHEET, to cover with sheet (thin, rectangular piece of material) [v]
SHEETER	EEEHRST	one that sheets (to cover with sheet (thin, rectangular piece of material)) [n -S]
SHELLED	DEEHLLS	SHELL, to divest of shell (hard outer covering) [v]
SHELLER	EEHLLRS	one that shells (to divest of shell (hard outer covering)) [n -S]
SHINGLE	EGHILNS	to cover with shingles (thin, oblong pieces of building material) [v -D, -LING, -S]
		covered with small, loose stones [adj]
SHINGLY	GHILNSY	,
SHIPLAP	AHILPPS	to clad vertical surface using rabbeted wood [v -PPED, -PPING, -S]
SHITTAH	AHHISTT	hardwood tree [n -S]
SHITTAH	AHHISTT	hardwood tree [n -S]
SHITTIM	HIIMSTT	wood of shittah [n -S]
SIDINGS	DGIINSS	SIDING, material used for surfacing frame building [n]
SIENITE	EEIINST	syenite (igneous rock) [n -S]
SIERRAN	AEINRRS	SIERRA, mountain range [adj]
SIERRAS	AEIRRSS	SIERRA, mountain range [n]
SIEVING	EGIINSV	SIEVE, to pass through sieve (utensil for separating coarse parts from fine parts of loose matter) [v]
SIFTERS	EFIRSST	SIFTER, one that sifts (to sieve (to pass through sieve (utensil for separating coarse parts from fine parts of loose matter))) [n]
SIFTING	FGIINST	SIFT, to sieve (to pass through sieve (utensil for separating coarse parts from fine parts of loose matter)) [v]
SILEXES	EEILSSX	SILEX, silica (form of silicon) [n]
SILICAS	ACIILSS	SILICA, form of silicon [n]
SILICIC	CCIIILS	pertaining to silicon (nonmetallic element) [adj]
SILICON	CIILNOS	nonmetallic element [n -S]
SILTIER	EIILRST	SILTY, full of silt [adj]
SILTING	GIILNST	SILT, to fill with silt (sedimentary material) [v]
SILVERS	EILRSSV	SILVER, to cover with silver (metallic element) [v]
SIZINGS	GIINSSZ	SIZING, substance used as glaze or filler for porous materials [n]
SKEEING	EEGIKNS	SKEE, to ski (to travel on skis (long, narrow strips of wood or metal)) [v]
SKIMMED	DEIKMMS	SKIM, to remove floating matter from surface of [v]
SKIMMER	EIKMMRS	one that skims (to remove floating matter from surface of) [n -S]
SKITTLE	EIKLSTT	wooden pin used in bowling game [n -S]
SLATERS	AELRSST	SLATER, one that slates (to cover with slate (roofing material)) [n]
SLATING	AGILNST	SLATE, to cover with slate (roofing material) [v]
SLATTED	ADELSTT	SLAT, to provide with slats (narrow strips of wood or metal) [v]
SLEETED	DEEELST	SLEET, to shower sleet (frozen rain) [v]
SLIEVES	EEILSSV	SLIEVE, mountain (large, natural elevation of earth's surface) [n]
SLIMPSY	ILMPSSY	slimsy (flimsy (lacking solidity or strength)) [adj -SIER, -SIEST]
SLIMPSI	111117331	Similary (miniary (macking sommitty of strength) [adj -stek, -stest]







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SLUBBER	BBELRSU	SLUB, material with irregular appearance [adj]
SLUSHED	DEHLSSU	SLUSH, to splash with slush (partly melted snow) [v]
SLUSHEE	EEHLSSU	slushy (confection consisting of flavored semisolid ice) [n -S]
SLUSHES	EHLSSSU	SLUSH, to splash with slush (partly melted snow) [v]
SLUSHIE	EHILSSU	slushy (confection consisting of flavored semisolid ice) [n]
SMALTOS	ALMOSST	SMALTO, colored glass used in mosaics [n]
SMEEKED	DEEEKMS	SMEEK, to smoke (to emit smoke (gaseous product of burning materials)) [v]
SMEGMAS	AEGMMSS	SMEGMA, sebum (fatty matter secreted by certain glands of skin) [n]
SMOKERS	EKMORSS	SMOKER, one that smokes (to emit smoke (gaseous product of burning materials)) [n]
SMOKING	GIKMNOS	SMOKE, to emit smoke (gaseous product of burning materials) [v]
SNAWING	AGINNSW	SNAW, to snow (to fall as snow (precipitation in form of ice crystals)) [v]
SNIFTER	EFINRST	pear-shaped liquor glass [n -S]
SNOWCAP	ACNOPSW	covering of snow [n -S]
SNOWIER	EINORSW	SNOWY, abounding in snow [adj]
SNOWILY	ILNOSWY	in snowy manner [adv]
SNOWING	GINNOSW	SNOW, to fall as snow (precipitation in form of ice crystals) [v]
SODIUMS	DIMOSSU	SODIUM, metallic element [n]
SOLIDER	DEILORS	SOLID, having definite shape and volume [adj]
SOLIDLY	DILLOSY	in solid (having definite shape and volume) manner [adv]
SOURGUM	GMORSUU	softwood tree of eastern North America [n -S]
SOWBACK	ABCKOSW	low ridge of sand [n -S]
SPALTED	ADELPST	denoting wood having irregular lines resulting from fungal decay [adj]
SPANGLE	AEGLNPS	to adorn with spangles (bits of sparkling metal) [v -D, -LING, -S]
SPARGED	<b>ADEGPRS</b>	SPARGE, to sprinkle (to scatter drops or particles on) [v]
SPARGER	AEGPRRS	one that sparges (to sprinkle (to scatter drops or particles on)) [n -S]
SPARGES	AEGPRSS	SPARGE, to sprinkle (to scatter drops or particles on) [v]
SPATHIC	ACHIPST	sparry (resembling spar (lustrous mineral)) [adj]
SPEISES	EEIPSSS	SPEISE, speiss (metallic mixture obtained in smelting certain ores) [n]
SPELTER	EELPRST	zinc in form of ingots [n -S]
SPHENES	EEHNPSS	SPHENE, mineral [n]
SPHERED	DEEHPRS	SPHERE, to form into sphere (type of geometric solid) [v]
SPHERES	EEHPRSS	SPHERE, to form into sphere (type of geometric solid) [v]
SPIEGEL	EEGILPS	type of cast iron [n -S]
SPILING	GIILNPS	piling (structure of building supports) [n -S] / SPILE, to stop up with wooden plug [v]
SPILITE	EIILPST	form of basalt [n -S]
SPINELS	EILNPSS	SPINEL, mineral [n]
SPLINTS	ILNPSST	SPLINT, to brace with splint (thin piece of wood) [v]
SPONGED	DEGNOPS	SPONGE, to wipe with sponge (mass of absorbent material) [v]
SPONGER	<b>EGNOPRS</b>	one that sponges (to wipe with sponge (mass of absorbent material)) [n -S]
SPONGES	<b>EGNOPSS</b>	SPONGE, to wipe with sponge (mass of absorbent material) [v]
SPONGIN	GINNOPS	fibrous material [n -S]
SQUASHY	AHQSSUY	soft and moist [adj -HIER, -HIEST]
SQUISHY	HIQSSUY	squashy (soft and moist) [adj -HIER, -HIEST]
STAITHE	AEHISTT	wharf equipped for transferring coal from railroad cars into ships [n -S]
STAKING	AGIKNST	STAKE, to fasten with stake (pointed piece of wood or metal) [v]
STANING	AGINNST	STANE, to stone (to pelt with stones (pieces of concreted earthy or mineral matter)) [v]







STAPLED	ADELPST	STAPLE, to fasten by means of U-shaped metal loop [v]
STAPLES	AELPSST	STAPLE, to fasten by means of U-shaped metal loop [v]
STEARIC	ACEIRST	STEARIN, solid portion of fat [adj]
STEARIN	AEINRST	solid portion of fat [n-S]
STEELED	DEEELST	STEEL, to cover with steel (tough iron alloy) [v]
STEELIE	EEEILST	steel playing marble [n -S]
STENCIL	CEILNST	to mark by means of perforated sheet of material [v -ED, -LLED, -ING, -LLING, -S]
STEROLS	ELORSST	STEROL, type of solid alcohol [n]
STIBIAL	ABIILST	pertaining to stibium (antimony (metallic element)) [adj]
STIBIUM	BIIMSTU	antimony (metallic element) [n -S]
STONERS	<b>ENORSST</b>	STONER, one that stones (to pelt with stones (pieces of concreted earthy or mineral matter)) [n]
STONIER	EINORST	STONEY, stony (abounding in stones) [adj] / STONY, abounding in stones [adj]
STONILY	ILNOSTY	in stony (abounding in stones) manner [adv]
STONING	GINNOST	STONE, to pelt with stones (pieces of concreted earthy or mineral matter) [v]
STOPERS	EOPRSST	STOPER, one that stopes (to excavate in layers, as ore) [n]
STOPING	GINOPST	process of excavating in layers [n -S] / STOPE, to excavate in layers, as ore [v]
STOPPER	EOPPRST	to plug (to seal or close with plug (piece of material used to fill hole)) [v -RRED, -RRING, -S]
STOPPLE	ELOPPST	to stopper (to plug (to seal or close with plug (piece of material used to fill hole))) [v -D, -LING, -S]
STOURES	EORSSTU	STOURE, stour (dust) [n]
STOURIE	EIORSTU	stoury (dusty (full of dust)) [adj]
STRATAL	AALRSTT	pertaining to stratum (layer of material) [adj]
STRATAS	AARSSTT	STRATA, STRATUM, layer of material [n]
STRATUM	AMRSTTU	layer of material [n -TA, -S]
SUBCOOL	BCLOOSU	to cool below freezing point without solidification [v -ED, -ING, -S]
SULFITE	EFILSTU	chemical salt [n -S]
SULFURS	FLRSSUU	SULFUR, to treat with sulfur (nonmetallic element) [v]
SULLAGE	AEGLLSU	sewage (waste matter carried off by sewers) [n -S]
SULPHUR	HLPRSUU	to sulfur (to treat with sulfur (nonmetallic element)) [v -ED, -ING, -S]
SUNKERS	EKNRSSU	SUNKER, ridge of rock near surface of sea [n]
SWINGLE	EGILNSW	to scutch (to separate woody fiber from by beating) [v -D, -LING, -S]
SYENITE	EEINSTY	igneous rock [n -S]
SYLVINE	EILNSVY	sylvite (ore of potassium) [n -S]
SYLVINS	ILNSSVY	SYLVIN, sylvite (ore of potassium) [n]
SYLVITE	EILSTVY	ore of potassium [n -S]
		Matter suggestive of Solid 7s
		T

TAENITE	AEEINTT	nickel-iron alloy in meteorites [n -S]
TAILING	AGIILNT	part of projecting stone or brick that is inserted into wall [n -S]
TALCIER	ACEILRT	TALCY, TALC, to treat with talc (soft mineral with soapy texture) [adj]
TALCING	ACGILNT	TALC, to treat with talc (soft mineral with soapy texture) [v]
TALCKED	ACDEKLT	TALC, to treat with talc (soft mineral with soapy texture) [v]
TALCOSE	ACELOST	TALC, to treat with talc (soft mineral with soapy texture) [adj]
TALCOUS	ACLOSTU	TALC, to treat with talc (soft mineral with soapy texture) [adj]
TALCUMS	ACLMSTU	TALCUM, to treat with powder made from talc [v]
TALUSES	AELSSTU	TALUS, slope formed by accumulation of rock debris [n]







14WL23 Highlighted Complied by Jacob Conen, Asheville Scrabble Club			
TAMBACS	AABCMST	TAMBAC, tombac (alloy of copper and zinc) [n]	
TAMBAKS	AABKMST	TAMBAK, tombac (alloy of copper and zinc) [n]	
TAMBOUR	ABMORTU	to embroider on round wooden frame [v -ED, -ING, -S]	
TANNATE	AAENNTT	chemical salt [n -S]	
TAPISES	AEIPSST	TAPIS, material used for wall hangings and floor coverings [n]	
TAXITES	AEISTTX	TAXITE, volcanic rock [n]	
TAXITIC	ACIITTX	TAXITE, volcanic rock [adj]	
TECTITE	CEEITTT	tektite (glassy body believed to be of meteoritic origin) [n -S]	
TEKTITE	EEIKTTT	glassy body believed to be of meteoritic origin [n -S]	
TELFORD	DEFLORT	road made of stones [n -S]	
TEMBLOR	BELMORT	earthquake [n -ES, -S]	
TENONED	DEENNOT	TENON, to unite by means of tenon (projection on end of piece of wood) [v]	
TENONER	EENNORT	one that tenons (to unite by means of tenon (projection on end of piece of wood)) [n -S]	
TEPHRAS	AEHPRST	TEPHRA, solid material ejected from volcano [n]	
TERBIUM	BEIMRTU	metallic element [n -S]	
TERRANE	AEENRRT	rock formation [n -S]	
TERRETS	EERRSTT	TERRET, metal ring on harness [n]	
TERRITS	EIRRSTT	TERRIT, terret (metal ring on harness) [n]	
THALLIC	ACHILLT	THALLIUM, metallic element [adj]	
THAWERS	AEHRSTW	THAWER, one that thaws (to melt (to change from solid to liquid state by heat)) [n]	
THAWING	AGHINTW	THAW, to melt (to change from solid to liquid state by heat) [v]	
THORITE	EHIORTT	thorium ore [n -S]	
THORIUM	HIMORTU	metallic element [n -S]	
THRUPUT	HPRTTUU	amount of raw material processed within given time [n -S]	
THULIUM	HILMTUU	metallic element [n -S]	
TILLITE	EIILLTT	rock made up of consolidated clay, sand, gravel, and boulders [n -S]	
TIMBERS	BEIMRST	TIMBER, to furnish with timber (wood used as building material) [v]	
TIMBERY	BEIMRTY	TIMBER, to furnish with timber (wood used as building material) [adj]	
TINCALS	ACILNST	TINCAL, crude borax [n]	
TINDERS	DEINRST	TINDER, readily combustible material [n]	
TINDERY	DEINRTY	TINDER, readily combustible material [adj]	
TINFOIL	FIILNOT	thin metal sheeting [n -S]	
TINGING	GGIINNT	TING, to emit high-pitched metallic sound [v]	
TINKLED	DEIKLNT	TINKLE, to make slight, sharp, metallic sounds [v]	
TINKLER	EIKLNRT	one that tinkles (to make slight, sharp, metallic sounds) [n -S]	
TINKLES	EIKLNST	TINKLE, to make slight, sharp, metallic sounds [v]	
TINLIKE	EIIKLNT	resembling tin [adj]	
TINNERS	EINNRST	TINNER, tin miner [n]	
TINNIER	EIINNRT	TINNY, of or resembling tin [adj]	
TINNILY	IILNNTY	in tinny (of or resembling tin) manner [adv]	
TINNING	GIINNNT	TIN, to coat with tin (metallic element) [v]	
TITANIA	AAIINTT	mineral [n -S]	
TOLUATE	AELOTTU	chemical salt [n -S]	
TOMBACK	ABCKMOT	tombac (alloy of copper and zinc) [n -S]	
TOMBACS	ABCMOST	TOMBAC, alloy of copper and zinc [n]	
TOMBAKS	ABKMOST	TOMBAK, tombac (alloy of copper and zinc) [n]	







### What's the Matter?

Play bingos that matter! These **DEFINITIONS** are suggestive of STATES OF MATTER (in their familiar state). NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

TOMBOLO	BLMOOOT	sandbar connecting island to mainland [n -S]
TOPAZES	AEOPSTZ	TOPAZ, mineral [n]
TOPSOIL	ILOOPST	to remove surface layer of soil from [v -ED, -ING, -S]
TRASSES	AERSSST	TRASS, volcanic rock [n]
TRAWLEY	AELRTWY	small truck or car for conveying material [n -S]
TREEING	EEGINRT	TREE, to drive up tree (tall, woody plant) [v]
TRENAIL	AEILNRT	treenail (wooden peg used for fastening timbers) [n -S]
TRILITH	HIILRTT	prehistoric structure of three large stones [n -S]
TRIPOLI	IILOPRT	soft, friable rock [n -S]
TROMMEL	ELMMORT	screen used for sifting rock, ore, or coal [n -S]
TRUMPET	EMPRTTU	to sound on trumpet (brass wind instrument) [v -ED, -ING, -S]
TRUNNEL	ELNNRTU	treenail (wooden peg used for fastening timbers) [n -S]
TUBINGS	BGINSTU	TUBING, material in form of tube [n]
TUNDISH	DHINSTU	receptacle for molten metal [n -ES]
TUNDRAS	ADNRSTU	TUNDRA, level, treeless expanse of arctic land [n]
TUPELOS	ELOPSTU	TUPELO, softwood tree [n]
TURGITE	EGIRTTU	iron ore [n -S]
TUTTIES	EISTTTU	TUTTY, impure zinc oxide [n]

#### Matter suggestive of Solid 7s

U

		<del>-</del>
ULEXITE	EEILTUX	mineral [n -S]
ULTISOL	ILLOSTU	reddish-yellow acid soil [n -S]
UNAKITE	AEIKNTU	igneous rock [n -S]
UNBOLTS	BLNOSTU	UNBOLT, to open by withdrawing bolt (metal bar) [v]
UNBULKY	BKLNUUY	not bulky (massive (of considerable size)) [adj]
UNCAKED	ACDEKNU	UNCAKE, to break up cake (block of compacted matter) [v]
UNCAKES	ACEKNSU	UNCAKE, to break up cake (block of compacted matter) [v]
UNMINED	DEIMNNU	not mined (to dig into for valuable materials) [adj]
UNPAVED	ADENPUV	not paved (to cover with material that forms firm, level surface) [adj]
UNRIVET	EINRTUV	to remove rivets (metal bolts) from [v -ED, -TTED, -ING, -TTING, -S]
UNSOLID	DILNOSU	not solid (having definite shape and volume) [adj]
UNSTEEL	EELNSTU	to make soft [v -ED, -ING, -S]
UNTHAWS	AHNSTUW	UNTHAW, to thaw (to melt (to change from solid to liquid state by heat)) [v]
UPLANDS	ADLNPSU	UPLAND, higher land of region [n]
URALITE	AEILRTU	mineral [n -S]
URANITE	AEINRTU	mineral [n -S]
UROLITH	HILORTU	concretion in urinary tract [n -S]

#### Matter suggestive of Solid 7s

V

		<del>-</del>
VACUUMS	ACMSUUV	VACUUM, space entirely devoid of matter [n]
VALLEYS	AELLSVY	VALLEY, depression of earth's surface [n]
VALLUMS	ALLMSUV	VALLUM, defensive wall of earth and stone [n]
VANADIC	AACDINV	VANADIUM, metallic element [adj]
VEINERS	EEINRSV	VEINER, tool used in wood carving [n]







Play bingos that matter! These **DEFINITIONS** are *suggestive of* **STATES OF MATTER** (in their familiar state).

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VENEERS	EEENRSV	VENEER, to overlay with thin layers of material [v]
VERGLAS	AEGLRSV	thin coating of ice on rock [n -ES]
VICHIES	CEHIISV	VICHY, type of mineral water [n]
VINYLIC	CIILNVY	VINYL, type of plastic (any of group of synthetic or natural moldable materials) [adj]
VITRAIN	AIINRTV	material in vitreous layers of banded bituminous coal [n -S]
VITRICS	CIIRSTV	art of making or decorating glass articles [n VITRICS]
VITRIFY	FIIRTVY	to convert into glass [v -FIED, -ING, -FIES]
VITRINE	EIINRTV	glass showcase for art objects [n -S]
VOLCANO	ACLNOOV	opening in earth's crust through which molten rock and gases are ejected [n -ES, -S]
VOMITUS	IMOSTUV	vomited matter [n -ES]
VUGGIER	EGGIRUV	VUGGY, abounding in vugs (small cavity in rock or lode) [adj]
VUGULAR	AGLRUUV	pertaining to vugs (small cavity in rock or lode) [adj]

#### Matter suggestive of Solid 7s

W

WADDERS WADDING WEAVING WEDGING WHARVES WHERVES WICKING WINCEYS WINDING WIRABLE WOLFRAM WOMBIER WOODBIN WOODBOX WOODCUT WOODIER WOODIES WOODING WOODLOT	ADDERSW ADDGINW AEGINVW DEGGINW AEHRSVW EEHRSVW CGIIKNW CEINSWY DGIINNW ABEILRW AFLMORW BDINOOW BDOOOWX CDOOTUW DEIOORW DEIOOSW DGINOOW	WADDER, one that wads (to form into wad (small mass of soft material)) [n] wad [n -S] / WAD, to form into wad (small mass of soft material) [v] activity of creating woven materials [n -S] WEDGE, to force apart with wedge (tapering piece of wood or metal) [v] WHARVE, round piece of wood used in spinning thread [n] WHERVE, wharve (round piece of wood used in spinning thread) [n] material for wicks [n -S] WINCEY, type of fabric (woven, felted, or knitted material) [n] material wound about object [n -S] WIRE, to fasten with wire (slender rod, strand, or thread of ductile metal) [adj] tungsten (metallic element) [n -S] WOMBY, hollow (not solid (having definite shape and volume)) [adj] bin for holding firewood [n -S] woodbin (bin for holding firewood) [n -ES] engraved block of wood [n -S] WOODY, containing or resembling wood [adj] WOODIE, woody (wood-paneled station wagon) [n] / WOODY [n] WOOD, to furnish with wood (hard, fibrous substance beneath bark of tree or shrub) [v] area restricted to growing of forest trees [n -S]
WORKBAG WORKBOX	ABGKORW BKOORWX	bag for holding work instruments and materials [n -S] box for holding work instruments and materials [n -ES]
WORKDUX	DROOKWA	box for flording work instruments and materials [11 -E5]

Matter suggestive of Solid 7s

X

Matter suggestive of Solid 7s

Υ

YTTRIUM IMRTTUY metallic element [n -S]

Matter suggestive of Solid 7s

Z







ZEBRANO	ABENORZ	tree having striped wood [n -S]
ZEOLITE	EEILOTZ	mineral [n -S]
ZINCATE	ACEINTZ	chemical salt [n -S]
ZINCIFY	CFIINYZ	to coat with zinc [v -FIED, -ING, -FIES]
ZINCING	CGIINNZ	ZINC, to coat with zinc (metallic element) [v]
ZINCITE	CEIINTZ	ore of zinc [n -S]
ZINCKED	CDEIKNZ	ZINC, to coat with zinc (metallic element) [v]
ZINCOID	CDIINOZ	zincic (pertaining to zinc) [adj]
ZINCOUS	CINOSUZ	zincic (pertaining to zinc) [adj]
ZINKIFY	FIIKNYZ	to zincify (to coat with zinc) [v -FIED, -ING, -FIES]
ZIRCONS	CINORSZ	ZIRCON, mineral [n]
ZOISITE	EIIOSTZ	mineral [n -S]