



What's the Matter?

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

A 7s Solid

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)-S) [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	AEENORS	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]
ARSENIC	ACEINRS	metallic element [n -S]
ARTWORK	AKORRTW	illustrative or decorative work in printed matter [n -S]



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ASHCANS	AACHNSS	ASHCAN, metal receptacle for garbage [n]
ASHFALL	AAFHLLS	deposit of volcanic ash [n -S]
ASHLARS	AAHLRSS	ASHLAR, to build with squared stones [v]
ASHLERS	AEHLRSS	ASHLER, to ashlar (to build with squared stones) [v]
ASTERIA	AAEIRST	gemstone cut to exhibit asterism [n -S]
AUCUBAS	AABCSUU	AUCUBA, shrub of dogwood family [n]
AUGITES	AEGISTU	AUGITE, mineral [n]
AUGITIC	ACGIITU	AUGITE, mineral [adj]
AUSFORM	AFMORSU	to subject steel to strengthening process [v -ED, -ING, -S]
AZULEJO	AEJLOUZ	type of ceramic tile [n -S]
AZURITE	AEIRTUZ	mineral [n -S]

B 7s Solid

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	ABDENRS	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]
BEEBEEES	BBEEEEES	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]
BIFOVAL	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]
BIMETAL	ABEILMT	something composed of two metals [n -S]
BIOMASS	ABIMOSS	amount of living matter [n -ES]
BIOTITE	BEIIOTT	form of mica [n -S]
BIRCHEN	BCEHINR	made of birch wood [adj]
BISMUTH	BHIMSTU	metallic element [n -S]



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BLENDES	BDEELNS	BLLENDE, shiny mineral [n]
BOBECHE	BBCEEHO	glass collar on candle holder [n -S]
BOGWOOD	BDGOOOW	preserved tree wood [n -S]
BOKKENS	BEKKNOS	BOKKEN, wooden sword used for training [n]
BOLTING	BGILNOT	BOLT, to sift (to sieve (to pass through sieve (utensil for separating coarse parts from fine parts of loose matter))) [v]
BOMBORA	ABBMoor	sea area over ridge of rock [n -S]
BONEBED	BBDEENO	area containing dinosaur fossils [n -S]
BORACES	ABCEORS	BORAX, white crystalline compound [n]
BORACIC	ABCCIOR	boric (pertaining to boron (nonmetallic element)) [adj]
BORAXES	ABEORSX	BORAX, white crystalline compound [n]
BORAZON	ABNOORZ	hard form of boron nitride [n -S]
BORNITE	BEINORT	ore of copper [n -S]
BORONIC	BCINOOR	BORON, nonmetallic element [adj]
BORTZES	BEORSTZ	BORTZ, bort (low-quality diamond) [n]
BOSKIER	BEIKORS	BOSKY, wooded; bushy [adj]
BOSQUES	BEOQSSU	BOSQUE, bosk (small wooded area) [n]
BOULDER	BDELORU	to climb up large rocks [v -ED, -ING, -S]
BOWWOOD	BDOOOWW	deciduous tree [n -S]
BOXWOOD	BDOOOWX	evergreen shrub [n -S]
BRANDED	ABDDENR	BRAND, to mark with hot iron [v]
BRANDER	ABDENRR	one that brands (to mark with hot iron) [n -S]
BRASHES	ABEHRSS	BRASH, mass of fragments [n]
BRASIER	ABEIRRS	brazier (one who works in brass) [n -S]
BRASILS	ABILRSS	BRASIL, brazil (dyewood (wood from which dye is extracted)) [n]
BRASSED	ABDERSS	BRASS, to coat with brass (alloy of copper and zinc) [v]
BRASSES	ABERSSS	BRASS, to coat with brass (alloy of copper and zinc) [v]
BRASSIE	ABEIRSS	golf club [n -S]
BRAZIER	ABEIRRZ	one who works in brass [n -S]
BRAZILS	ABILRSZ	BRAZIL, dyewood (wood from which dye is extracted) [n]
BRECCIA	ABCCEIR	type of rock [n -S]
BRICKED	BCDEIKR	BRICK, to build with bricks (blocks of clay) [v]
BRIMMER	BEIMMRR	brimming cup or glass [n -S]
BRINIER	BEIINRR	BRINY, salty (tasting of or containing salt) [adj]
BRIQUET	BEIQRTU	to mold into small bricks [v -TTED, -TTING, -S]
BRUTING	BGINRTU	BRUTE, to shape diamond by rubbing it with another diamond [v]
BUCKSAW	ABCKSUW	wood-cutting saw [n =S]
BUDDLES	BDDLSU	BUDDLE, apparatus on which crushed ore is washed [n]
BUDWOOD	BDDOOUW	branch having buds that is used for grafting [n -S]
BUFFERS	BEFFRSU	BUFFER, to cushion (to pad with soft material) [v]
BUGLING	BGGILNU	BUGLE, to play bugle (brass wind instrument) [v]
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]



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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	AACDELRL	large crater [n]
CALICHE	ACCEHIL	mineral deposit [n -S]
CALKING	ACGIKLN	material used to calk [n -S]
CALLOUS	ACLOSU	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]
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]



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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]
COTTONY	CNOOTTY	resembling cotton (soft, fibrous material) [adj]
COULEES	CEEOSU	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]
CRUDED	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]



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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]

D 7s Solid

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]
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]
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]



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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]

E 7s Solid

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]
ELMWOOD	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 or -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]
EPEIRIC	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]
EYEBARS	ABEERSY	EYEBAR, metal bar with loop at one or both ends [n]

F 7s Solid

FABRICS	ABCFIRS	FABRIC, woven, felted, or knitted material [n]
FACTICE	ACCEFIT	rubber-like material [n -S]
FAIENCE	ACEEFIN	variety of glazed pottery [n -S]
FATWOOD	ADFOOTW	wood used for kindling [n -S]
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]



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FERULAE	AEFLRU	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	FGIINRS	FIRING, process of maturing ceramic products by heat [n]
FIRMERS	EFIMRRS	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	FMRSTUU	part of conical solid [n -TA, -S]
FUSAINS	AFINSSU	FUSAIN, fine charcoal used in drawing [n]
FUTTOCK	CFKOTTU	curved timber in frame of wooden ship [n -S]

G 7s Solid

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]



What's the Matter?

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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]
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	EGMMORT	to fasten with reinforcing ring of metal [v -ED, -ING, -S]
GROYNES	EGNORSY	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]
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]
GYTTJAS	AGJSTTY	GYTTJA, organically rich mud [n]

H 7s Solid

HABOBS	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]



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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	AEHLPT	material put on heel of shoe [n -S]
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]
HOOKING	GHIKNOO	HOOK, to catch with hook (bent piece of metal) [v]
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]
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]

I 7s Solid

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]



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IONOMER	EIMNOOR	type of plastic (any of group of synthetic or natural moldable materials) [n -S]
IRIDIUM	DIIMRU	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]
IVORIES	EIIORSV	IVORY, hard white substance found in elephant tusks [n]

J 7s Solid

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	AEGJLNS	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]
JEWELD	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]

K 7s Solid

KAINITE	AEIIKNT	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]

L 7s Solid

LAGGING	AGGGILN	insulating material [n -S]
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LAKEBED	ABDEEKL	floor of lake [n -S]
LALIQUE	AEILLQU	style of cut glass or crystal [n -S]
LALLAND	AADLLLN	lowland (area of land lying lower than adjacent country) [n -S]
LALLANS	AALLLNS	LALLAN, lowland (area of land lying lower than adjacent country) [n]
LANDERS	ADELNRS	LANDER, one that lands (to set down upon land (solid ground)) [n]
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]
LATOSOL	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]
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 (tyoe of soil) [adj]
LOCKSET	CEKLOSST	set of hardware for locking door [n]
LOESSAL	AELLOSS	LOESS, soil deposit [adj]
LOESSES	EELOSSS	LOESS, soil deposit [n]
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	GILMNPV	LUMP, to make into lumps (shapeless masses) [v]

M 7s Solid

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]



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MASCONS	ACMNOSS	MASCON, concentration of dense mass beneath moon's surface [n]
MASONED	ADEM NOS	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] /
MEADOWS	ADEMOSW	MEADOW, tract of grassland [n]
MEADOWY	ADEMOWY	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]
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]
MEZCAL	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]

N 7s Solid

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]
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]



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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]
O 7s Solid		
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	BDEOORY	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	EGNOORS	OROGEN, belt of earth's crust involved in orogeny (process of mountain formation) [n]
OROGENY	EGNOORY	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]
OTOLITH	HILOOTT	hard mass that forms in inner ear [n -S]
OUCHING	CGHINOY	OUCH, to ornament with ouches (settings for precious stones) [v]
OUTWASH	AHOSTUW	detritus washed from glacier [n -ES]
OXALATE	AAELOTX	to treat with oxalate (chemical salt) [v -D, -TING, -S]
OXYSALT	ALOSTXY	salt of oxyacid [n -S]

P 7s Solid



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PACKING	ACGIKNP	material used to pack [n -S]
PADDERS	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	BEEENP	large hardwood evergreen tree [n -S]
PEENING	EEGINNP	action of treating sheet metal with metal shot in order to shape it [n -S]
PEGGING	EGGINP	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]
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]



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PLASTIC	ACILPST	any of group of synthetic or natural moldable materials [n -S]
PLATEAU	AAELPTU	level stretch of elevated land [n -S or -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	DEGLPU	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]
PYROPE	EOPPRS	PYROPE, variety of garnet [n]

Q 7s Solid

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 7s Solid

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]



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RECOALS	ACELORS	RECOAL, to coal again [v]
RECYCLE	CCEELRY	to process in order to extract useful materials [v -D, -LING, -S]
REDWOOD	DDEORRW	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]
RIPRAP	AIPRRS	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	EMMRSU	RUMMER, large drinking glass [n]
RUSTING	GINRSTU	RUST, to form rust (reddish coating that forms on iron) [v]
RUTILES	EILRSTU	RUTILE, mineral [n]
S 7s Solid		
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]



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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	CEMMSRU	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	AEEGSSW	SEWAGE, waste matter carried off by sewers [n]
SEWINGS	EGINSSW	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]
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]
SHINGLY	GHILNSY	covered with small, loose stones [adj]
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]



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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	EIKMMSR	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]
SLUBBER	BBELRSU	SLUB, material with irregular appearance [adj]
SLUSHED	DEHLSSU	SLUSH, to splash with slush (partly melted snow) [v]
SLUSHES	EHLSSSU	SLUSH, to splash with slush (partly melted snow) [v]
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	ADEL PST	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	ADEGPRS	SPARGE, to sprinkle (to scatter drops or particles on) [v]



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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]
SPIILING	GIILNPS	piling (structure of building supports) [n -S] / SPILE, to stop up with wooden plug [v]
SPIILITE	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	EGNOPRS	one that sponges (to wipe with sponge (mass of absorbent material)) [n -S]
SPONGES	EGNOPSS	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	ENORSST	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]



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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]

T 7s Solid

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]
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	AEIPSSST	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	AEHRPST	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]



What's the Matter?

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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	GIINNTT	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]
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]
U 7s Solid		
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	BKLNJUY	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]



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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]

V 7s Solid

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]
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]

W 7s Solid

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



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X 7s Solid

Y 7s Solid

YTTRIUM IMRTTUY metallic element [n YTTTRIUMS] : YTTRIC [adj]

Z 7s Solid

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]