

What Is Simplified English? Simplified English (SE) was developed so that documents written in English could be understood by people who speak little English. To make the documents easier to understand, Simplified English uses a limited vocabulary and a set of writing rules. The writer can only use words on the approved list and technical terms (words common to tile field). Each word on the list has only one approved definition. For example, "about" is used for "concerned with." It cannot be used for "around" or "approximately." Verb tenses are also restricted. The rules listed below were developed for the AECMA. The principles for simplified English can be used even if AECMA rules are not strictly followed. Many of the words on the AECMA approved list would not be needed for Church products. Many words needed for Church products are not on the AECMA approved list.

### **Example of Simplified English**

#### Original paragraph:

Place the water heater in a clean, dry location as near as practical to the area of greatest heated water demand. Long uninsulated hot water lines can waste energy and water. Clearance for accessibility to permit inspection and servicing such as removing heating elements or checking controls must be provided.

#### Same paragraph in Simplified English:

Put the water heater in a clean, dry location near the area where you use the most hot water. If the hot water lines are long and they do not have insulation, you will use too much energy and water. Make sure you have access to the heating elements and the controls for inspection and servicing.

(The above example is from "Learning to Use Simplified English: A Preliminary Study," by Margaret Thomas, Gloria Jaffe, J. Peter Kincaid, and Yvette Stees, Technical Communication, First Quarter 1992, pg 70)

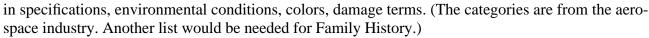
## **AECMA Simplified English Rules**

#### Words

- 1. Use only approved words.
- 2. Use approved words only as the part of speech given. (example: close is a verb [and not an adverb]. Write: Do not go near the landing gear if... NOT: Do not go close to the landing gear if...)
- 3. Keep the approved meaning; do not add any other meaning. (example: Follow means "to come after." It does not mean "to do what the rules tell you." Write: Obey the safety instructions. NOT: Follow the safety instructions.

#### **Technical Names**

4. You can use words that are "Technical Names." (These words are not part of the attached list of words.) A word, symbol, or term is a "technical name" if it is in one of these categories: names of: official parts, locations on aircraft, tools or equipment, materials, support facilities, circuits or systems, persons, groups, or bodies, technical records, standards, regulations, and the following categories of terms: mathematical, scientific, engineering, navigational and flying, measurement or dial markings, number, parts of the body, common personal effects, medical, documents and manuals, names, headings, & topics used



- 5. Use a technical name only as a noun or an adjective, not as a verb.
- 6. Use the official name (shortened if necessary) as much as possible.
- 7. Do not use different technical names for the same thing.
- 8. If you have a choice, use the shortest and simplest names.

#### Verbs

- 9. You can use the verb in these tenses: the infinitive, the present tense, the past tense, the simple future tense, and the past participle (as an adjective). (example: To adjust; It adjusts; It adjusted; It will adjust. It is adjusted.)
- 10. Do not use forms of the verb not shown in the "Approved Words" (such as verbs in the "-ing"
- 11. Use the past participle only as an adjective: either with a noun or after the verbs "to be, to become." (example: Connect the disconnected wires again. The wires are disconnected. The wires become disconnected.)
- 12. participle with a helping verb to make a complex verb. (example: Write:...is adjusted. NOT:...has adjusted. Write:...you can adjust NOT: can be adjusted. Write: Adjust the... NOT:...must be adjusted)
- 13. You can use <u>verbs</u> that are "Manufacturing Processes." A manufacturing process does the following to material: removes, adds, attaches. changes the mechanical strength, structure or physical properties, changes the surface finish, changes the shape. (The categories are from the aerospace industry. Another list would be needed for Family History.)
- 14. Use the active voice as follows:
  - · Procedures: use only the active voice
  - Description and Operation: use the active voice as much as possible; use the passive voice only when absolutely necessary.
- 15. To change a passive construction to the active:
  - Change the subject at the beginning of the sentence.
  - Change an infinitive verb to an active verb.
  - Change the verb to the commanding form.
  - Use the personal pronouns "we, you."
- 16. Let the verb show the action. (example: Write: the ohmmeter shows... NOT: The meter gives an indication of...) Sometimes it is not possible to follow this advice in SE, because of the limited choice of words. For example, in SE you <u>must</u> write: "Do the leak test," instead of "Test for leaks." This is because "test" is only used as a noun.
- 17. 17. Do not omit a verb (or nouns) to make your sentences shorter. (example: Write: Set the rotary switch to INPUT. NOT: Rotary switch to INPUT.)

#### **Abstraction**

18. Repeating words. In SE, you will often have to repeat the same word many times in one text. This is because the number of words is limited, and their meanings are strictly defined. This repeating of words helps the reader to understand the text. He becomes familiar with patterns of words and their meanings. You must not confuse your reader by using different words to describe the same thing. Once you have chosen the words to describe something, continue to use these same words.



19. Make your instructions as specific as possible. (example: Write: If you increase the temperature it will decrease the curing time. NOT: Different temperatures will change the curing time.)

#### The Grouping of Words

Remember that your reader may only have a poor knowledge of English. He will read/translate a text bit by bit, and will not understand a phrase if the relationship between the words is not clear.

- 20. If it is possible, you must put an "article" (the, a, an) or a "demonstrative adjective" (this, that, these, those) before a noun. (examples: Write: Stop the start procedure if... NOT: Stop start procedure if. Write:
  - · Hold the main gear doors up.
  - · Set the alternate control lever to DOWN.
  - Set the alternate control lever to NORMAL.

Not: Support main gear doors, position alternate control lever fully DOWN and return to NORMAL.)

21. Break up noun clusters that have more than three nouns. Such "noun" clusters are almost impossible to read for some non English readers. This is probably because these readers begin with the first noun as they do in their own language. But the noun that the reader needs is at the end of the "noun cluster." (example: Write: The temperature of the exhaust gas from the engine. NOT: The engine exhaust gas temperature...)

If an official technical name is a noun cluster (example: the main gear inboard door retraction winch handle), there are three ways to help your reader:

- 22. Use hyphens to show the relationship between the words. (example: The main-gear inboard-door retraction-winch handle.)
- 23. Explain the name. (example: [the handle that is used to operate the winch that retracts the inboard door of the main gear
- 24. Explain to the reader that you will use a shorter name. (example:...retraction-winch-handle In this chapter. the handle is referred to as the "winch handle.")

#### **Length of Sentences**

- 25. Keep sentences as short as possible.
- 26. The maximum length of sentences is 20 words.
- 27. An average of one sentence in ten can be up to 25 words long.
- 28. When you count words for sentence length, the colon and the dash count as a full stop (period).
- 29. When you count words for sentence length, each word in a hyphenated group counts as a separate word unless it is a prefix.
- 30. When you count words for sentence length, text inside parentheses counts as a new sentence.
- 31. Keep to one topic or one instruction per sentence.
- 32. Write more than one instruction per sentence only when two actions have to be done <u>at the same time</u>. (example: Hold the switch to "TEST" and make sure the light comes on.)
- 33. Use connecting words to join separate sentences. (Write short sentences that are logically connected by connecting words. Connecting words will help to show the relationship between the different topics in the separate sentences. Such connecting words are: "Thus, also, so but, and, then, now." You may start a sentence with "but" or "and." Just make sure that you do not start too many sentences with "and," as this will weaken your text.)

- 34. Use a tabular layouts (vertical layouts) for complex texts. (example: When the landing gear retracts, these movements occur:
  - The door-operating bar on the leg touches and turns the latch.
  - This causes the roller to move out of the slot.
  - The second roller holds the door-operating bar.)
- 35. In descriptive writing, try to vary sentence lengths and constructions to keep the text interesting.
- 36. In an instruction, write the verb in the imperative form (as though "must" were written in front of it).
- 37. In an instruction, the subject of the verb is implied as "you," but this is not necessarily written into the sentence. (example: Remove the bolts = (You must) remove the bolts.)

#### **Paragraphs**

- 38. Use paragraphs to show your reader the logic of the text.
- 39. Each paragraph must have only one topic. The paragraph must deal with that topic in a logical manner and must make the relationship between sequences of information clear to the reader. You must not put unrelated pieces of information into the same paragraph. If one paragraph is not sufficient for all the necessary information, divide the subject matter and deal with each separate aspect in its <u>own</u> paragraph.
- 40. Always start the paragraph with the topic sentence. By reading only the topic sentences, the reader should be able to understand the broad outline of your text. If the reader is looking for some specific information, the topic sentence should be able to help him decide which paragraph he needs.
- 41. Use connecting words to make the relationship between sentences and paragraphs clear.
- 42. The maximum length of a paragraph is 6 sentences.
- 43. Do not use one-sentence paragraphs more than once in every 10 paragraphs.
- 44. Present new and complex data slowly.

#### **Punctuation**

We use punctuation marks to show how parts of the text are related to each other. They help to make your text more readable and to make the meaning clear. Punctuation marks must <u>not</u> be scattered according to "taste."

- 45. If you start an instruction with a descriptive statement (dependent clause), you must separate that statement from the rest of the instruction with a comma. (example: When the light comes on, set the switch to NORMAL.)
- 46. Use hyphens as a <u>joining</u> signal. When we wrote these rules, we kept in mind the main objective: that readers should never have to reread a text to work out which words were intended to be read together.) Rules for when to use hyphens:
  - Two word terms used together. Low-altitude flight, quick-acting clamp, high-pressure chamber
  - · Two word fractions or numbers. forty-seven, one-half
  - · Adjectives that consist of three or more words. three-to-one ratio, soap-and-water solution
  - · Terms that consist of a capital letter or number and a noun. L-shaped bracket, 3-prong connector
  - · Compound verbs that consist of a verb plus a noun. die-cast. arc-weld
  - Terms in which the prefix ends with a vowel and the root word begins with a vowel. de-ice, de-energize, pre-amplifier



- Terms in which two one-syllable words are written together but the first is not a simple modifier of the second by-pass, run-on torque
- 47. Use parentheses to set off text that is not part of the main statement but is important enough to be indicated or to mark text for which separation by commas is insufficient.
- 48. Use the colons and dashes only in tabular layouts (vertical layouts) with standard punctuation as follows:
  - · Each breakout starts with an upper case letter
  - Do not put a period at the end of each breakout, but only at the end of the last breakout to show the end Of the sentence
  - If the sequence of the breakouts is important, number them in agreement with your in-house specifications.

## **Warnings and Cautions**

Warnings and cautions tell a technician that parts of the procedures can be dangerous. A warning tells him that injury or death is possible if he does not follow the instructions. A caution tells the technician that damage to equipment is possible.

- Start a warning or a caution with a simple and clear command.
- Add a brief explanation to a warning or a caution to give a clear idea of the possible risk. example: <u>WARNING</u>: DO NOT GET ANY ENGINE OIL ON YOUR SKIN FOR LONG PERIODS. THE OIL IS POISONOUS. IT CAN GO THROUGH YOUR SKIN AND INTO YOUR BODY.

## How to make a Simplified English Vocabulary

The information below came from the attached article, "Developing a Simplified English Vocabulary" by D.A.T. Peterson, Technical Communication, Second Quarter, 1990, pp 130-133.

To create a simplified English vocabulary for his field, D.A.T. Peterson analyzed the text of four technical manuals and extracted the core vocabulary. The four manuals covered different topics. A word processing program was used for analysis. The program provided an automatic count of how many times each word was used in the document.

To develop the core vocabulary, Mr. Peterson did the following:

- 1. Deleted numerals, abbreviations, and punctuation.
- 2. Arranged remaining text in alphabetical order.
- 3. Merged and sorted the four lists.
- 4. Deleted words for items, actions, conditions, and processes (technical words). The remaining words became the initial core vocabulary.
- 5. Compared the initial core vocabulary to Charles K. Ogden's 850-word Basic English vocabulary and to the AECMA Simplified English. This was to ensure that no obviously required words were omitted.
- 6. Used several standard and technical dictionaries to assign an appropriate definition for each word.
- 7. Looked for synonyms in a thesaurus. (Generally, when synonyms were found, the shorter word was retained.)
- 8. Checked the core vocabulary for antonyms. When the combination of not and another word would serve, the antonym was deleted. If a word could not be replaced or if the alternate construction was too awkward, the word was retained. (example: use "not complete" instead of "incomplete")
- 9. Grouped the words by function. (The groupings he used were: Operations-Definite, Operations-Not Definite, Things-Definite, Things-Not Definite, Conditions-Definite, Conditions-Not Definite, Location, Function Words, Joining Words, Helping Words.)

- 10. Subdivided each groups into verbs, nouns, prepositions, etc. The words in each subdivision were then put in alphabetical order.
- 11. Used the words deleted from the original list to make a list of not-approved words. Example: "Conclusion: Use END"

To develop a technical word vocabulary Mr. Peterson did the following:

- 1. Prepared a complete parts list and a list of required tools and test equipment. Defined these part names and added them to the approved vocabulary.
- 2. Analyzed existing documents to identify the condition, process, and action words.
- 3. Made a list of words that described a technical process. Defined these words.
- 4. Made a list of words that described a condition affecting operation or maintenance. Defined these words.
- 5. Made a list of words that described an action required for operation or maintenance. Defined these words.
- 6. Reviewed the words and replaced them with words from the core vocabulary, where possible.
- 7. Added the words to the approved vocabulary.

# **ASCMA Simplified English**

#### Words from AECMA Simplified English

- 156 adjectives
- · 97 adverbs
- · 3 articles
- 17 conjunctions
- 169 nouns
- 27 prepositions
- · 21 pronouns
- 138 technical nouns
- 164 (abt 650 conjugated) verbs

Adjectives (partial list) - accurate, adjustable, alternative, apparent, applicable, approved, approximate, available, bad, worse, worst, basic, careful, clean, clear, constant, continuous, correct, different, directly, down, each, easy, easier, easiest, empty, equal, equivalent, expanded, expired, external fast, faster, fastest, first, forward, free, frequent, front, full, general, good, better, best, high, higher, highest, important, incorrect, initial, inner, interchangeable, intermittent, internal irregular, large, larger, largest, last, least, left, less, lesser, least, local, long, longer, longest, loose, low, lower, lowest, maximum, middle, military, minimum, moderately, movable, much, more, most, near, nearer, nearest, necessary, new, no, off, on, only, opposite, optional, other, permanent, positive, possible, regular, related, remaining, right, same, satisfactory, second, secondary, sensitive, short, shorter, shortest, slow, slower, slowest, small, smaller, smallest, some, special, specified, straight, strong, stronger, strongest, subsequent, such, sudden, sufficient, sure, temporary, tertiary, thick, thicker, thickest, thin, thinner, thinnest, third, total, unknown, unsatisfactory, unusual, unwanted, usual



**Adverbs** (partial list) - accurately, again, almost, also, always, apparently, approximately, away, back, clearly, constantly, correctly, differently, down, easily, equally, first, forward, fully, here, how, immediately, incorrectly, initially, locally, moderately, momentarily, not, off, o.k., on, only, out, permanently, positively, possibly, quickly, regularly, satisfactorily, slowly, smoothly, specially, subsequently, suddenly, sufficiently, temporarily, then, there, through thus, tightly, together, too, unsatisfactorily, unusually, up, usually, very

Articles - a, an, the

**Conjunctions** - after, although, and, as...as, because, because of, before, but, if, or, than, that, thus, unless, until, when, where, while

**Prepositions** - about, above, across, adjacent, aft of, after, against, along, around, as, at, before, behind, below, between, by, down, during, for, forward of, from, in, in front of, into, minus, near, of, off, on, opposite, out of, plus, since, through, thru, to, to the rear of, with, without

**Pronouns** - all, each, it, its, none, other, some, that, these, they, them, their, this, those, we, which, who, you, your

# **AECMA Approved Words**

A	always (adv)
a (art)	ammunition (n)
a (art) about (pre) - concerned with (for other meanings	an (art)
use APPROXIMATELY, AROUND)	analysis (n)
above (pre) - a position higher than (for other mean-	and (con)
ings use MORE THAN)	apart (adv) - put at a distance from
abrasive (adj)	apparent (adj)
accept (v) accepts, accepted, accepted	apparently (adv)
access (n)	applicable (adj)
• •	apply (v) applies, applied, applied
accident (n) accidental (adj)	approval (n)
• • •	approved (adj)
accidentally (adv)	approximate (adj)
accurate (adj) accurately (adv)	approximately (adv)
across (pre) - from one side to the other	are (v) see Be
adapt (v) adapts, adapted, adapted - to change to a	area (n)
new situation	arm (v) arms, armed, armed
add (v) adds, added, added	armament (n)
adjacent (adj)	around (pre) - on all sides of
adjacent (adj) adjacent to (pre) - near in space	arrow (n)
adjust (v) adjusts, adjusted, adjusted adjustable (adj)	as (pre) - to the same quantity, equally (same as)
adjustment (n)	(for other meanings use - because, while)
after (pre, con) - follows a specified time, sequence,	asas
etc.	assemble (v) assembles, assembled, assembled
again (adv)	assembly (n)
against (pre) - in contact with	at (pre)
agent (n)	attach (v) attaches, attached, attached
agree (v) agrees, agreed	authority (n) - official that gives approval to some-
aid (n) - help that is given	thing
air (n)	automatic (adj)
airborne (adj)	automatically (adv)
aircraft (n)	auxiliary (adj)
airflow (n)	available (adj)
align (v) aligns, aligned, aligned	average (n)
all (adj, pn)	away (adv) in or to a different position or direction
allowance (n) - a permitted difference	
almost (adv)	В
along (pre)	hack (adv)
also (adv)	back (adv) bad, worse, worst (adj)
alternative (n)	badly (adv)
alternatively (adv)	balance (v) balances, balanced, balanced
although (con)	
<i>U</i> (* * )	basic (adj)

be (v) is, was, are, were.- to occur, exist, to equal to have a property (no other forms of this verb) because/because of (pre, con) - as a result of become (v) becomes, became, become before (pre, con) - "Preceding" in time or sequence behind (pre) - in a position at rear (for other meanings use AFTER, SUBSEQUENT) below (pre) - in a position lower than (for other meanings use LESS THAN) bend (v) bends, bent, bent bend (n) better, best (adj) between (pre) - related to something before and after in time or place bleed (v) bleeds, bled, bled blockage (n) blocked (adj) blow (v) blows, blew, blown blunt (adj) bond (v) bonds, bonded, bonded bond (n) bottom (n) - the lowest place break (v) breaks, broke, broken breathe (v) breathes, breathed, breathed bright/brighter/brightest (adj) brightly (adv) brush (n) bubble (n) burn (v) burns, burned, burned but (con) - on the "contrary") by (pre) - word used when you divide or multiply

## C

calculate (v) calculates, calculated, calculated can (v) can, could - to be able to (no other forms of this verb) cancel (v) cancels, canceled, canceled careful (adj) carefully (adv) capacity (n) - the maximum quantity that can be held or made catch (v) catches, caught, caught

cause (v) causes, caused, caused cause (n) - something that causes a result caution (n) center (n) change (v) changes, changed, changed change (n) that which occurs when something changes charge (v) charges, charged, charged - to add electrical energy to (use FILL for other meanings) circle (n) circular (adj) class (n) clean (v) cleans, cleaned, cleaned clean (adj) clear (adj) - not blocked, without interference clearly (adv) - not blocked, without interference clearance (n) - space between two objects clockwise (adv) close (v) closes, closed, closed code (n) cold, colder, coldest (adj) collect (v) collects, collected, collected color (n) come (v) comes, came, come (lights and lamps COME ON and GO OFF) compare (v) compares, compared, compared complete (v) completes, completed, completed compress (v) compresses, compressed, compressed computer (n) condition (n) confined (adj) connect (v) connects, connected, connected connection (n) - that which connects constant (adj) constantly (adv) contain (v) contains, contained, contained - to have in, to hold in container (n) contents (n) continue (v) continues, continued, continued continuous (adj) continuously (adv) contour (n) - outer shape control (v) controls, controlled, controlled

control (n) - something that controls	different (adj)
cool (adj)	differently (adv)
copy (n) - something made to look the same another	dim, dimmer, dimmest (adj)
item	dimension (n)
corner (n)	dimly (adv)
correct (v) corrects, corrected, corrected	direction (n)
correct (adj)	directly (adv)
correctly (adv)	dirty (adj)
correction (n)	disarm (v) disarms, disarmed, disarmed
count (v) counts, counted, counted	discard (v) discards, discarded, discarded
count (n) - number of items or occurrences counted	display (n)
counterclockwise (adj, adv)	distance (n)
cover (n)	distortion (n)
crack (n)	divide (v) divides, divided, divided
curve (n)	do (v) does, did, done
cut (v) cuts, cut, cut	down (adj,adv,prc) - to a lower position
cycle (n)	drain (v) drains, drained, drained
•	drift (n)
D	drink (v) drinks, drank, drunk
D	drop (n)
damage (n)	dry (v) dries, dried, dried
damaged (adj)	during (pre) - In or for a specified time
dangerous (adj)	
dangerously (adv)	E
data (n)	<b>L</b>
date (n)	each (adj,pn)
day (n)	ear (n)
deceleration (n)	easily (adv)
decision (n)	east (n)
decrease (v) decreased	easy, easier, easiest (adj)
defect (n)	eat (v) eats, ate, eaten
defective (adj)	
	edge (n)
deflate (v) deflates, deflated	edge (n) effect (n)
dent (n)	9 , ,
	effect (n)
dent (n) dented (adj)	effect (n) electrical (adj)
dent (n)	effect (n) electrical (adj) electrically (adv)
dent (n) dented (adj) depth (n) detail (n)	effect (n) electrical (adj) electrically (adv) electricity (n) electronic (adj)
dent (n) dented (adj) depth (n)	effect (n) electrical (adj) electrically (adv) electricity (n)
dent (n) dented (adj) depth (n) detail (n) deterioration (n)	effect (n) electrical (adj) electrically (adv) electricity (n) electronic (adj) electronically (adv)
dent (n) dented (adj) depth (n) detail (n) deterioration (n) device (n) diagonal (adj)	effect (n) electrical (adj) electrically (adv) electricity (n) electronic (adj) electronically (adv) electronics (n)
dent (n) dented (adj) depth (n) detail (n) deterioration (n) device (n)	effect (n) electrical (adj) electrically (adv) electricity (n) electronic (adj) electronically (adv) electronics (n) emergency (n)

finish (n)
fire (n)
fire (v) fires, fired, fired
first (adj, adv)
fit (n)
flag (n)
flame (n)
flat (adj)
flexible (adj)
flight (n)
flow (v) flows, flowed, flowed
flow (n)
fluid (n)
focus (n)
fold (v) folds, folded, folded: to double over on
itself
follow (v) follows, followed, followed: to come
after
for (pre) - word that shows purpose, intent, time,
result or the object of an action (do not use for
because
force (n)
form (n)
forward (add adv): in the direction of the front
forward of (pre) nearer to the front
free (adj) that can move without limits
freely (adv) that can move without limits
freeze (v) freezes, froze, frozen
frequency (n)
friction (n)
from (pre) shows a point of departure for move-
ment, time distance, action, or separation
front (adj)
front (n)
fuel (n)
full (adj)
fully (adv): at or related to maximum travel, length,
quantity or detail
function (n)
C
G
gain (n)

hit (v) hits, hit, hit: to touch	suddenly and	heavily

gas (n) general (adj) applicable to the whole geometry (n) get (v) gets, got (note: no other parts of this verb) give (v) gives, gave, given: to transfer to or to provide go (v) goes, went, gone - to move to or from, to come into a condition (note: lights and lamps COME ON and GO OFF) good, better, best (adj) not bad graph (n) gravity (n) grease (n) grip (n) groove (n) ground (n) - surface of the earth ground (v) grounds, grounded, grounded: to make an electrical connection to ground or between conductors group (n) guard (n) guide (n) H half (n) hand (n)

hang (v) hangs, hung, hung: to attach to something above with no support from below

hard, harder, hardest (adj): Not easy to cut, not easy lo go into or through

hardware (n)

have (v) has. had, had: to possess as a part of quality

head (n) - the tope of something

hear (v) hears, heard, heard

heat (n)

heavy, heavier, heaviest (adj) heavily (adv) has a

large mass, weight or force

height (n)

help (v) helps, helped, helped

here (adv) this position

high, higher, highest (adj), highly (adv): More than a given value or above

hold (v) holds, held, held: to have or to keep in the hand or a grip, to keep in a specified place, position or condition hole (n)

hook (n)

horizon (n)

hot, hotter, hottest (adj) at a high temperature how (adv) by which procedure

#### T

ice (n)

identification (n)

identify (v) identifies, identified, identified: to supply with identification

if (con) - In the event that, on the condition that ignition (n)

ignore (v) ignores, ignored, ignored: Not to think about something or not to do something about immediately (adv) without a gap of time or space important (adj) has a large effect on something in (pre) function word that shows location, position, condition, time or limits

in front of (pre) - ahead of

incident (n)

include (v) includes, included, included: to make or to be part of

incorrect (adj) incorrectly (adv) not correct

increase (v) increases, increased, increased: to make or to become larger or higher

increment (n)

independently (adv)

indication (n)

inhibition (n)

initial (adj)

initially (adv) has a relation with the start

injury (n)

inner (n)

input (n)

inside (n)

inspection (n)

instability (n)

install (v) installs, installed, installed: To attach an item in or to a second item installation (n): the procedure which installs an object, something that is installed for a function instruction (n) instrument (n) an item which measures and/or shows insulation (n) intensity (n) interchangeable (adj) can replace the other without change interface (n) interference (n) intermittent (adj), intermittently (adv): That stops and starts again, not continuous internal (adj) internally (adv) of or on the inner side into (pre) irregular (adj) irregularly (adv) not regular is (v) refer to BE it (pn) item (n) its (pn) that "belongs" to that "thing"

#### J

jack (n) joint (n)

#### K

keep (v) keeps, kept, kept: To continue to have, do or hold kill (v) kills, killed, killed: to cause death kink (n) know (v) knows, knew, known: To be sure of data,

L

label (n) lamination (n) landing (n)

to have data ready to use

large, larger, largest (adj) More than average in dimension, capacity or quantity

last (adj) comes at the end

latch (n)

latch (v) latches, latched, latched: To hold in position with a latching device

layer (n) leak (n) leakage (n)

least (adj) refer to less

left (adj) length (n)

less, lesser, least (adj) of smaller dimension, number or quantity

let (v) lets, let, let To permit an action to occur

letter (n) level (adj) level (n) life (n)

lift (v) lifts, lifted. lifted: to move to a higher posi-

light, lighter, lightest (adj) lightly (adv): With small weight, mass. or force (Note: use Thin, Small for other meanings)

light (n)
lighting (n)
limit (n)
line (n)
liquid (n)

listen (v) listens, listened, listened: To try to hear something

load (n)

local (adj), locally (adv): applicable to a given place location (n)

lock (v) locks, locked, locked: To attach or hold with a locking device

look (v) looks, looked, looked: use your eyes to see or find out

long, longer, longest (adj)

loop (n)

loose (adj) loosely (adv)

low, lower, lowest (adj): Below a given value lower much, more most (adj) of large dimension or quan-(v) lowers, lowered, lowered: move to a lower positity tion multiplication (n) must (v) Note: No other forms of this verb) "Helplubricant (n) ing verb that shows obligation" lung (11) M N machine (n) name (n) magnet (n) near, nearer, nearest (adj): at or to a short distance maintenance (n) near (pre) - closeness in time, space, or condition make (v) makes, made, made: to cause to occur or to necessary (adj) that must be become new (adj) malfunction (n) no (adj) not any mandatory (adj) noise (n) manual (adj) manually (adv): Operated by hand none (pn) manual (n) - publication north (n) many, more most (adj) of large number nose (n) mark (n) not (adv) mass (n) notch (n) material (n) note (n) maximum (n) notice (n) measure (v) measures, measured, measured number (n) mechanism (n) medical (adj)  $\mathbf{O}$ melt (v) melts, melted, melted: change from solid to obey (v) obeys, obeyed, obeyed liquid object (n) metal (n) occur (v) occurs, occurred, occurred middle (n) of (pre) military (n) off (adj,adv,pre) - away from, not in operation minimum (n,adj) oil (n) minus (pre) - subtraction O.K. (adv) mix (v) mixes, mixed, mixed on (adj,adv,pre) - shows contact, support, direction; mixture (n) in operation mode (n)

one (n)

open (adj) not closed

operation (n)

operator (n)

open (v) opens, opened, opened

only (adj, adv): Nothing more or different

operate (v) operates, operated, operated

opening (n) an aperture, something that is open

moderately (adv) between in quality, position, level

modification (n)

movement (n)

moist (adj) moderately wet

more, most: refer to much

momentarily (adv): for a short time

move (v) moves, moved, moved

opposite (adj,pre) opposed to, across from	power (n)
optional (adj): not mandatory or (con) function	pre- (adj) before
word to show an alternative	precaution (n)
order (n) - give an order (for other meanings, use	precision (n)
sequence)	preparation (n)
other (adj, pn): that which is not the same as that	prepare (v) prepares, prepared, prepared
given before	preservation (n)
out (adv)	pressure (n)
out of (pre)	pressurize (v) pressurizes, pressurized, pressurized
outer (adj)	prevent (v) prevents, prevented, prevented
output (n)	primary (adj) most important, first in level
outside (n)	problem (n)
overhaul (n)	procedure (n)
overlap (n)	program (n)
	projection (n)
P	property (n)
	proportion (n)
paint (n)	protection (n)
paint (v) paints, painted, painted	pull (v) pulls, pulled, pulled
pair (n) - two objects that are almost the same or that	pump (n)
you use together	push (v) pushes, pushed, pushed
park (v) parks, parked, parked	put (v) puts, put, put
part (n) - one piece	
particle (n)	$\mathbf{Q}$
patch (n)	•
performance (n)	quality (n)
permanent (adj) permanently (adv) with no limit in	quantity (n)
time	quickly (adv)
permit (v) permits, permitted, permitted	
person (n)	R
piece (n)	
pipe (n)	range (n)
placard (n)	rate (n)
play (n) free movement	read (v) reads, read, read
plus (pre)	rear (adj)
point (v) points, pointed, pointed	rear (n)
point (n)	rearwards (adv)
poisonous (adj)	receive (v) receives, received, received
polish (v) polishes, polished, polished	recess (n) - indentation in a surface
position (n)	recommend (v) recommends, recommended, rec-
positive (adj) positively (adv)	ommended
possible (adj) possibly (adv)	record (n)
post- (adj) after	refer to (v) refers to, referred to, referred to

<b>a</b> ( )	(1()
reflection (n)	scratch (n)
refuel (v) refuels, refueled, refueled	screw (n)
regular (adj) regularly (adv)	seal (v) seals, sealed, sealed
reject (v) rejects, rejected, rejected	seal (n)
related (adj)	second (adj)
relation (n)	secondary (adj)
release (v) releases, released. released	security (n)
remaining (adj)	see (v) sees, saw, seen
removal (n)	selection (n)
remove (v) removes, removed, removed	semicircular (adj)
repair (n) repair (v) repairs, repaired, repaired	send (v) sends, sent, sent
replace (v) replaces, replaced, replaced	sensitive (adj)
replacement (n)	separation (n)
reply (n)	sequence (n)
report (n)	serration (n)
resistant (adj)	serviceable (adj)
result (n)	servicing (n)
retract (v) retract, retracted, retracted	set (n)
retraction (n)	set (v) sets, set, set
right (adj)	shake (v) shakes, shook, shaken
rigid (adj)	shape (n)
risk (n)	sharp (adj)
roller (n)	sheet (n)
rope (n)	shield (n)
rough, rougher, roughest (adj)	shiny (adj)
rounded (adj)	shock (n)
routing (n)	short, shorter, shortest (adj)
row (n)	show (v) shows, showed, shown
rub (v) rubs, rubbed, rubbed	side (n)
run (n)	sideways (adv)
	sign (n) signal
2	(n) since (pre) - (do not use instead of BECAUSE)
3	skid (n)
safe (adj)	sling (n)
safety (v) safeties. safeties, safetied	slope (n)
safety (n)	slot (n)
satire (adj)	slow, slower, slowest (adj) slowly (adv)
sample (n)	small, smaller, smallest (adj)
satisfactory (adj)	smell (v) smells, smelled, smelled
satisfactorily (adv)	smoke (v) smokes, smoked, smoked: to breathe
saw (n)	"tobacco" smoke
scan (n)	smoke (n)
schedule (v) schedules, scheduled, scheduled	smooth, smoother, smoothest (adj) smoothly (adv)

snow (n)	structural (adj)
so (that) (con)	structurally (adv)
soak (v) soaks, soaked, soaked	structure (n)
soap (n)	subsequent (adj)
soft (adj)	subsequently (adv)
solid (adj)	subtract (v) subtracts, subtracted, subtracted
solid (n)	such (adj)
solution (n) 1. liquid that includes "dissolved" mate-	suction (n)
rial 2. answer to a problem	sudden (adj)
some (adj,pn)	suddenly (adv)
something (n)	sum (n)
sound (n)	supply (v) supplies, supplied, supplied
source (n) 1. something that supplies heat or light. 2.	supply (n)
point where something starts. 3. something that sup-	sure (adj)
plies data	surface (n)
space (n)	switch (n)
span (n)	symbol (n)
spark (n)	symmetrical (adj) symmetrically (adv)
speak (v) speaks, spoke, spoken	symmetry (n)
special (adj) specially (adv)	symptom (n)
specification (n)	synchronized (adj)
specified (adj)	system (n)
speed (n)	systematically (adv)
sphere (n)	
spherical (adj)	T
splice (n)	•
spray (n)	tag (n)
stable (adj)	tag (v) tags, tagged, tagged
stain (n)	tape (n)
standard (n)	task (n)
start (v) starts, started, started	tear (n)
start (n)	telescopic (adj)
stay (v) stays, stayed, stayed	tell (v) tells, told, told
stencil (n)	temperature (n)
step (n)	temporary (adj)
stop (v) stops, stopped, stopped	temporarily (adv)
straight (adj)	tension (n)
strap (n)	tertiary (adj)
strength (n)	test (n)
stressed (adj)	than (con)
strip (n)	that (con,pn)
stripe (n)	the (art)
strong, stronger, strongest (adj)	then (adv)

theory (n) tune (v) tunes, tuned, tuned there (adv) turn (v) turns, turned, turned these (pn) turn (n) they, them, their (pn) twist (v) twists, twisted, twisted thick, thicker, thickest (adj) type (n) thickness (n) thin, thinner, thinnest (adj) IJ think (v) thinks, thought, thought unit (n) third (adj) unknown (adj) this (pn) unless (con) those (pn) unsatisfactory (adj) thread (n) unsatisfactorily (adv) three (n) unserviceable (adj) through (adv, pre) - in one side & out the other side, until (con) from end to end or start to end, by way of unusual (adj) thru (pre) - from XXX to XXX inclusive unusually (adv) thus - as a result of unwanted (adj) tight (adj) up (adv) tightly (adv) upstream (adv) tighten (v) tightens, tightened, tightened use (v) uses, used, used tightness (n) usual (adj) time (n) 1. "period that you can measure and when usually (adv) something occurs or is there. 2. repetition of an occurrence to (prep)  $\mathbf{V}$ to the rear of (pre) value (n) together (adv) vertical (adj) tolerance (n) vertically (adv) too (adv) very (adv) tool (n) vibration (n) top (n) view (n) torque (n) visual (adj) torque (v) torques, torqued, torqued visually (adv) total (n, adj) voice (n) touch (v) touches, touched, touched volume (n) - space that an object occupies tow (v) tows, towed, towed track (n) transmit (v) transmits, transmitted, transmitted W transparent (adj) warm (adj) travel (n) warning (n) trestle (n) water (n) trouble-shooting (n) we (pn) try (v) tries, tried, tried

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weak, weaker, weakest (adj)
wear (v) wears, wore, worn
weather (n)
weigh (v) weighs, weighed, weighed
weight (n)
weld (v)
went: refer to go
were: refer to be
west (n)
wet (adj)
wheel (n)
when (con)
where (con)
which (pn)
while (con) - at the same time
who (pn)
width (n)
will (v) (no other parts of this verb)
wind (n)
wind (v) winds, wound, wound
wire (n)
with (pre)
without (pre)
work (n)
worse (adj)
write (v) writes, wrote, written
writing (n)
Y
You, Your (pn)
Z
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zero (n)



# **AECMA Simplified English Not Approved Words**

Use: "Use" gives other approved words or constructions that can be used instead of the non-approved keyword. It is important for you to know that these words or constructions are only <u>SUGGESTIONS</u> to help you. You can probably think of other alternatives (approved words) yourself. Do NOT Use the alternative word if this causes you to write nonsense or unidiomatic English. In such a case you will have to rewrite the whole sentence.

#### A

A abandon (v) Use: Stop able (v) Use: can, approved

abnormal (adj) Use: unusual, incorrect, unsatisfac-

tory

abrupt (adj) Use: sudden absolutely (adv) Use: fully

acceptable (n, adj) Use: permitted, satisfactory, ser-

riceable

acceptance (n) Use: accept accessible (adj) Use: get access to accommodate (v) Use: let

accomplish (v) Use: do or commanding verb con-

struction

according to (prep) Use: refer to account for (v) Use: is, are accumulate (v) Use: collect accumulated (adj) Use: collected

accumulation - (n) Use: quantity, collection

accuracy (n) Use: precision

achieve (v) Use: get acknowledge (v) Use: tell act (v) Use: is, are occur

action (n) Use: effect, step procedure

activate (v) Use: start, operate

activity (n) Use: procedure, step, work

actual (adj) Use: correct

addition (n) Use: Use, increase, add

additional (adj) Use: more

adequate (adj) Use: sufficient, correct adhere (v) Use: bond, follow, keep

adopt (v) Use: Use, follow

advance (n) Use: movement forward, adjust, adjust-

ment

advance (v) move/turn forward

adverse (adj) Use: bad

advisable (adj) Use: is best, is recommended

advise (v) Use: tell, must

aeroplane (n) Use: aircraft affect (n) Use: can cause

affected (adj) Use: dirty, damaged, changed

afford (v) Use: get, give

aggravate (v) Use: make worse/stronger

agitate (v) Use: shake aid (v) Use: help aim (n) Use: to, for, give

aim (v) Use: point, try alarm (n) Use: warning alert (v) Use: tell allocate (v) Use: give

allow (v) Use: let, permit

allowable (adj) Use: permitted, approved

alter (v) Use: change alteration (n) Use: change

alternate (n) Use: different, applicable, each other

XXX

alternate (v) Use: go first to XXX, then to YYY: do

among (prep) Use: in, with, between

amount (n) Use: quantity

analyze (v) Use: make an analysis

another (adj) Use: one more, different, add

any (pn, adj) Use: one, if anytime (adv) Use: when

appear (v) Use: show, come into view, be possible,

think

application (n) Use: apply approach (v) Use: go near appropriate (adj) Use: applicable approve (v) Use: get approval arrange (v) Use: put in sequence, tell

arrive (v) Use: get ask (v) Use: tell, speak

assess (v) Use: calculate, make an estimate assessment (n) Use: estimate, calculate, find

assign (v) Use: give assist (v) Use: help assistance (n) Use: aid associated (adj) Use: their, related, correct

assume (v).Use: think assure (v) Use: make sure

asymmetric (adj) Use: not symmetrical at least (adv)

Use: not less than, minimum atmosphere (n) Use: air attain (v) Use: show, be attempt (n,v) Use: try attendance (n) Use: be

attention (n) Use: aid, careful, think

audible (adj) Use: hear

authorized (adj) Use: approved

avoid (v) Use: prevent aware (adj) Use: know, tell

#### B

back (adj) Use: rear, aft back (n) Use: rear, behind

back of (prep) Use: behind, to the rear of, aft of

backup (n) Use: alternative, emergency backward (adv) Use: rearward(s)

beginning (n) Use: start, source

begin (v) Use: start

beneath (prep) Use: below, lower than

beside (prep) Use: adjacent to beware (v) Use: be careful beyond (pre) Use: more

big, bigger, biggest (adj) Use: large, larger/est block (v) Use: blocked, cause a blockage

both (adj) Use: the two boundary (n) Use: limit, edge

branch (v) Use: go in a different direction

breadth (n) Use: width break (n) Use: stop

breakdown (n) Use: stop, failure bring (v) Use: cause, move, put briskly (adv) Use: quickly broadcast (v) Use: transmit

brush (v) Use: Use a brush, apply

building (n) Use: structure build (v) Use: assemble, make

bump (v) Use: hit

burst (adj) Use: that breaks open burst (v) Use: break, come open, apart

bypass (v) Use: go around

## C

calculation (n) Use: calculate

call (v) Use: tell

cannot (v) Use: can not cap (v) Use: seal with a cap

capability (n) Use: can, operation, function

capable (adj) Use: can, approved

care (n) Use: careful, carefully, precaution

carry (v) Use: move

carry out (v) Use: do or commanding verb construc-

tion

case (n) (in case of) Use: if, occur, then categorize (v) Use: put into groups

category (n) Use: group caution (v) Use: tell not to cautiously (adv) Use: carefully cavity (n) Use: hole, empty space

cease (v) Use: stop cement (v) Use: bond

center (v) Use: adjust, put, in the center certain (adj) Use: sure, some, given certification (n) Use: approval

certify (v) Use: write, get approval, approved

chance (n) Use: risk, accidentally characteristic (n) Use: property, quality

check (v) Use: make sure, do a xxx check, measure,

examine

choice (n) Use: available, alternative, selection

choose (v) Use: Use

chosen (adj) Use: applicable, correct, set circle (v) Use: move around, go around

circulate (v) Use: let flow class (n) Use: group

classification (n) Use: group classify (v) Use: put into groups

cleanliness (n) Use: clean clear (v) Use: remove, be clear

clenched (adj) Use: held tightly, attached, closed



clip (v) Use: cut, attach with clips clockwise (adj) Use: adverb close (adj) Use: near close to (adv) Use: near closely (adv) Use: carefully

code (v) Use: identify coincide (v) Use: align

coincident (adj) Use: aligned, together, at the same

time

collective (adj) Use: all, together

combine (v) Use: mix commence (v) Use: start

common (adj) Use: the same, usual

communicate (v) Use: tell

communication (n) Use: speak, tell, hear

comparison (n) Use: compare

Compensate (v) Use: make allowance compile (v) Use: make, write, put together complete (adj) Use: full, completed, all

completely (adv): fully

completion (n) Use: end, complete complicated (adj) Use: not easy

comply (v) Use: obey

composite (adj) Use: different comprise (v) Use: is, are compute (v) Use: calculate concern (n) Use: think, problem

conclusion (n) Use: end, result, decision concurrently (adv) Use: at the same time conducive (adj) Use: that can cause

conduct (v) Use: do confer (v) Use: tell

confirm (v) Use: make sure

confirmation (n) Use: approval, know, tell

conflict (n) Use: not agree conform (v) Use: agree conformity (n) Use: agree

confuse (v) Use: make sure, agree confusion (n) Use: agree, not agree

consecutive (adj) Use: one xxx after the other xxx consequence (n) Use: result, because of, effect consequent (adj) Use: subsequent, caused consequently (adv) Use: as a result, thus

consider (v) Use: is/are

considerable (adj) Use: large, very much, important

consist (v) Use: have consistent (adj) Use: agree

construct (v) Use: assemble, make contact (n) Use: touch, hear, speak

contact (v) Use: touch, tell

contribution (n) Use: aid, add, give

conventional (adj) Use: usual conversant (adj) Use: know convert (v) Use: change, find coordinate (v) Use: make, do copious (adj) Use: large quantity copy (v) use, write, make a copy

correlate (v) Use: agree

correspond (v) Use: agree with

corresponding (adj) Use: of, agree with cover (v) Use: put covers on, give, have covered (adj) Use: closed, included, cover

create (v) Use: make, cause

criterion (n) Use: decision, condition, think critical

(adj) Use: very important, careful, necessary

cross (v) Use: go across

crosswise (ad;) Use: across, horizontally, vertically

curve (v) Use: make a curve curved (adj) Use: rounded

# D

damage (v) Use: cause damage to, damaged

damp (adj) Use: moist danger (n) Use: dangerous decide (v) Use: make a decision decrease (n)) Use: decrease (v)

deem (v) Use: is

define (v) Use: is/are, calculate

defined (adj) Use: specified, given, found definitely (adv) Use: sure, make sure delicate (adj) Use: easily damaged

deliver (v, -y (n) Use: supply

demand (n) Use: input, operation, as necessary

denomination (n) Use: group, name

denote (v) Use: show

depend (v) Use: if, must agree with

deplete (v) Use: decrease

depletion (n) Use: decreased, use describe (v) Use: make, give

described (adj) Use: given, specified, identified

design (n,v) Use: make

designate (v) use: identify, set apart, give designated (adj) Use: identified, make known,

given, specified

desire (v) Use: be necessary despatch (v) Use: send

destroy (v) Use: discard, make unserviceable

destruction (n) Use: discard

detach (v) Use: disconnect, remove, disengage detachable (adj) Use: possible to remove

detail (v) Use: give, refer to

detailed (adj) Use: given, careful, full

detect (v) Use: find

determination (n) Use: find, decision

determine (v) Use: find, give

detrimental (adj) Use: dangerous, cause damage

develop (v) Use: start, make, cause deviate (v) Use: must follow devise (v) Use: make, find

diagnose (v) Use: find

diametrically (adv) Use: opposite differ (v) Use: is/are different differentiate (v) Use: show identi-

differentiate (v) Use: show, identify

difficult (adj) Use: not easy

difficulty (n) Use: problem, not easy

digit (n) Use: number diminish (v) Use: decrease

dip (v) Use: put into momentarily

direct (v) Use: turn, point

disappear (v) Use: go out of view, move disclose (v) Use: find, is, tell, show

discontinue (v) Use: stop discovered (adj) Use: found discrepancy (n) Use: difference

discretion (n) Use: be careful, decision, think dislodge (v) Use: remove, clean, loosen

dispatch (v) Use: send display (v) Use: show

disposal (n) Use: discard, available, have

dispose (v) Use: discard, put disregard (v) Use: ignore

distinct (adj) Use: easy to identify, clear, clearly distort (v) Use: twist, cause damage, put out of

shape, bend

distribute (v) Use: apply, give

distribution (n) Use: apply, divide, give, supply

disturb (v) Use: move, change

division (n) Use: divide double (adj) Use: two

doubt (n) Use: not sure, think downward (adv) Use: down drag (v) Use: pull, touch

drape (v) Use: put

draw (v) Use: make a line due to (prep) Use: because of

dull (adj) Use: dim, matt, not shiny, not bright

dump (v) Use: discard, put duplicate (n) Use: copy

duration (n) Use: do, end, time, life

duty (n) Use: task, function

# E

early/er/est (adj) use; before the usual time

earth (n,v) Use: ground

ease (v) Use: move/ remove carefully effective (adj) Use: has an effect efficient (adj) Use: correct satisfactory efficiently (adv) Use: correctly, satisfactorily

effort (n) Use: try, force, input

either (adj, pn) Use: the two, one of the two

elapse (v) Use: time, after

eliminate (v) Use: remove, stop, prevent, repair embedded (adj) Use: attached, in, included

emitted (adj) Use: given out

employ (v) Use: use empty (v) Use: remove enable (v) Use: let

encircle (v) Use: apply, put

enclose (v) Use: around, in, contain

enclosed (adj) Use: closed



enclosure (n) Use: contain, include, area encounter (v) Use: there is/are, find end (v) Use: stop, complete enforce (v) Use: must

enlarge (v) Use: make larger, increase

enlarged (adj) Use: made larger, extended, increased

enough (adj) Use: sufficient ensure (v) Use: make sure entail (v) Use: must

enter (v) Use: go into, write entire (adj) Use: full or all envisage (v) Use: think

equal (v) Use: be the same as, be equal, have same

value as

equidistant (adj) Use: at the same distance

equip (v) Use: have, supply

equipped (adj) Use: with, have, assembled, com-

pleted

erect (v) Use: put up, move erratic (adj) Use: irregular

escape (v) Use: come out, release/decrease pressure

essential (adj) Use: important, necessary

establish (v) Use: tell, make

estimate (v) Use: make an estimate

evacuate (v) Use: remove evacuation (n) Use: remove

evaluate (v) Use: make an analysis

evaluation (n) Use: estimate, calculate, find evaporate (v) Use: become gas, become dry even (adj) Use: smooth, symmetrical, equal, flat

event (n) Use: if, result every (adj) Use: all or each

evidence (n) Use: sign, find, see, shown

evident (adj) Use: shown, find

exact (adj) Use: correct, accurate, satisfactory exactness (n) Use: precision, correct, accurate, satis-

factory

examination (n) Use: examine, find

exceed (v) Use: more

exceeding (adj) Use: more than

except (prep) Use: not, without, does not include

exception (n) Use: include

exceptional (adj) Use: unusual, more than average

exceptionally (adv) Use: but, unusually

excess (n, adj) Use: too much, more, unwanted excessive (adj) Use: too much, more than the limit

exchange (v) Use: change exclude (v) Use: remove

excluding (prep) Use: not, without, does not include

execute (v) Use: do

exempt (adj) Use: does not include, does not show,

has no

exercise (v) Use: use, be careful, make sure

exert (v) Use: apply exhale (v) Use: breathe out exist (v) Use: is/are

exit (v) Use: go out of

expand (v) Use: expanded (adj), become

larger/longer, extend expect (v) Use: think

expedite (v) Use: help, send, do xxx fast

expend (v) Use: use

expended (adj) Use: empty, used experience (v) Use: get, have, is explain (v) Use: tell, show expose (v) Use: get, be open to exposure (n) Use: touch

extent (n) Use: quantity, lengths or level

exterior (n) Use: external extra (adj) Use: more extract (v) Use: remove

extrapolate (v) Use: make an estimate

extreme (adj) Use: very high, more, very bad, at the

limit of

extremely (adv) Use: very exude (v) Use: come out

#### F

fabricate (v) Use: make, assemble face (v) Use: point, turn, is/are facilitate (v) Use: help, make easier

facility (n) Use: can (or give the name of the facil-

ity)

false (adj) Use: incorrect familiar (adj) Use: know fasten (v) Use: hold, lock, attach

fatal (adj) Use: kill

fault (n) Use: failure, defect

feature (n) Use: shape, property, quality, different

feature (v) Use: have feed (v) Use: supply, put

few (adj) Use: not many or give range, number,

quantity

figure (v) Use: calculate

filter (v) Use: put through a filter final (adj) -ly (adv) Use: last finding (n) Use: result, fact

fine (adj) Use: satisfactory, high quality, sharp

finish (v) Use: complete

firm (adj) Use: strong, hard, heavy

firmly (adv) Use: correctly, tightly, satisfactorily fix (v) Use: attach, set, stable, repair, install

flagged (adj) Use: has a flag flattened (adj) Use: flat flaw (n) Use: defect, failure

flush (adj) Use: in tine with, does not come out,

makes a Continuous surface, smooth

focus (v) Use: put into focus

fold (n) Use: fold (v)

following (adj) Use: follow, subsequent, this these

fore (adj) Use: front

forecast (v,adj) Use: think, make an estimate

forget (v) Use: make sure

form (n) Use: shape form (v) Use: make

fragile (adj) Use: easily damaged

free (v) Use: release

free from (adj) Use: clean, has no xxx fresh (adj) Use: clear, new, replacement

fulfil (v) Use: do, operate function (v) Use: operate; move furnish (v) Use: give, supply

further (adj, adv) Use: more, at a larger distance

## G

gain (n) Use: increase gain (v) Use: get

gap (n) Use: clearance, distance

gauge (v) Use: measure

generally (adv) Use: usually, frequently generate (v) Use: give, make, supply generous (adj) Use: by xxx (quantity) generously (adv) Use: by a large quantity

gentle (adj) Use: carefully, lightly gradual (adj) Use: slow and continuous

grasp (v) Use: hold

great/er/est (adj) Use: large/er/est

grip (n,v) Use: hold grow (v) Use: become

guarantee (v) Use: make sure

#### Η

halt (v) Use: stop

halve (v) Use: decrease to half

hand (v) Use: give

handle (v) Use: move, touch, be careful with

happen (v) Use: occur

harmful (adj) Use: dangerous, kill, cause damage

harmless (adj) Use: not dangerous

haul (v) Use: move, pull hazard (n) Use: dangerous head (v) Use: point, move, turn help (n) Use: aid, help (v)

hoist (v) Use: lift

hook (v) Use: attach/catch with a hook

however (adv) Use: but hygiene (n) Use: clean

#### I

identical (adj) Use: same

idle (v) Use: operate at minimum power

illegible (adj) Use: can not read

immediate (adj) Use: immediately (adv)

immerse (v) Use: put fully into

imminent (adj) Use: that can occur in a short time

immobilize (v) Use: stop

impair (v) Use: cause damage, decrease impart (v) Use: apply, give, cause imperative (adj) Use: must, necessary



implement (v) Use: do, make importance (n) Use: important impose (v) Use: put, cause

impossible (adj) Use: can not, not possible

improper (adj) Use: incorrect improve (v) Use: make better

impurity (n) Use: unwanted material, contamination

inactive (adj) Use: off, stopped inadvertent (adj) Use: accidental

incipient (adj) Use: start incline (n) Use: slope

including (pre) Use: thru, together with, and, also

incomplete (adj) Use: not completed incorporate (v) Use: include, have increase (n) Use: increase (v)

incur (v) Use: cause

independent (adj) Use: independently

indicate (v) Use: show indicated (adj) Use: shown

individual (adj, n) Use: each, one, person

induce (v) Use: cause

ineffective (adj) Use: does not have an effect

influence (v) Use: cause inform (v) Use: tell information (n) Use: data

ingest (v) Use: eat, drink, go into ingress (n) Use: go into, entrance

inhale (v) Use: breathe inhibit (v) Use: prevent, stop inhibition (n) Use: prevent

initiate (v) Use: start

inject (v) Use: add, put into injure (v) Use: injury

inoperative (adj) Use: does not operate is off

insert (v) Use: put into, be in

inside (adj,n,prep) Use: inner, in, into insignificant (adj) Use: not important

inspect (v) Use: make an inspection, examine, look

instability (n) Use: not stable instead (adv) Use: alternative instruct (v) Use: tell, write, give insufficient (adj) Use: not sufficient

insure (v) Use: make sure

integral (adj) Use: is part of intend (v) Use: must interchange (v) Use: change

interconnect (v) Use: connect

interfere (v) Use: cause, hit, catch, touch, clearance

interior (n) Use: internal internally

intermediate (adj) Use: between (give limits)

interpret (v) Use: tell, make sure, give

interrupt (v) Use: stop interruption (n) Use: stop intersect (v) Use: point, show intersected (adj) Use: gone through interval (n) Use: after, gap, distance inverted (adj) Use: turned, opposite

investigate (v) Use: inspection, find, examine

involve (v) Use: include

inward (adj, adv) Use: in, inner, into irregularity (n) Use: unusual, defect

isolation (n) Use: isolate issue (v) Use: come out of

## J

job (n) Use: task, work

join (v) Use: bond, put, attach, connect just (adv) Use: immediately, near

# K

kind (n) Use: group knock (v) Use: hit

# L

label (v) Use: identify with a label

lack (n) Use: not, no

laid (adj) Use: put down on, applied

lapse (v) Use: after, when last (v) Use: continue

later (adj,adv) Use: subsequent, subsequently

latest (adj) Use: last latter (n) Use: last

lay (v) Use: put down, on

lead (v) Use: go

leave (v) Use: let stay, keep left hand (adj) Use: left

legible (adj) Use: read, can read

lengthen (v) Use: make longer, increase the length

less (prep) Use: without liable (adj) Use: that can liberal (adj) Use: large quantity

lie (v) Use: be

light (v) Use: set, come on light-up (v) Use: start limit (v) Use: keep to a limit limitation (n) Use: limit limited (adj) Use: limit linger (v) Use: stay, be link (v) Use: connect, attach list (v) Use: show, give, write load (v) Use: put a load on, install

localize (v) Use: find

locate (v) Use: find, install, engage, put located (adj) Use: on, in, found, installed

log (v) Use: write

loop (v) Use: make a loop lose (v) Use: decrease

loss (n) Use: decrease, leak, find lost (adj) Use: decrease, find lukewarm (adj) Use: warm

#### M

magnitude (n) Use: quantity, dimension

main (adj) Use: primary maintain (v) Use: keep

major (adj) Use: primary, large, most important

man (n) Use: person

maneuverer (v) Use: move, control manipulate (v) Use: move, adjust manufacture (v) Use: make

margin (n) Use: edge, allowance, distance, limit, tol-

erance

mark (v) Use: make a mark marked (adj) Use: identified

match (v) Use: be in line, make, install

matter (n) Use: material

may (v) Use: can, possible, possibly, not always,

think

measurement (n) Use: dimension, quantity, measure

medium (adj) Use: moderately

meet (v) Use: is/are in line, engage, touch

mend (v) Use: repair mention (v) Use: give

message (n) Use: tell, speak, data, indication, dis-

play

method (n) Use: procedure mid (adj) Use: middle

midway (adv) Use: middle position

might (v) Use: possible, possibly, can, always, think

mild (adj) Use: weak, neutral

minimize (v) Use: keep to a minimum minor (adj) Use: small, less important

miscellaneous (adj) Use: other

missing (adj) Use: can not find, not there

mistake (n) Use: error mix (n) Use: mixture mobile (adj) Use: movable moderate (adj) Use: moderately modification (n) Use: change

modify (v) Use: make a modification, change

moisten (v) Use: moist

momentary (adj) Use: momentarily

motion (n) Use: movement

# N

nature (n) type

nearly (adv) Use: almost

necessitate (v) Use: must, be necessary

need (v) Use: be necessary needed (adj) Use: necessary neither (adj, pn) Use: none never (adv) Use: not, no nevertheless (con) Use: but next (adj) Use: subsequent next to (pre) Use: adjacent to nomenclature (n) Use: name nominally (adv) Use: almost



perfect (adj) Use: satisfactory, correct, serviceable, non- (prefix) Use: that is not xxx nor (con) Use: not... or permitted normal (adj) Use: usual, satisfactory, correct, perforated (adj) use; has holes through perform (v) Use: do or commanding verb construcserviceable note (v) Use: write tion noticeable (adj) Use: feel, see, hear, smell period (n) Use: time notify (v) Use: tell periodically (adv) Use: at regular times notwithstanding (con) Use: although permissible (adj) Use: permitted, satisfactory number (v) Use: give/ have numbers numerically perpendicular (adj) Use: vertical persist (v) Use: continue (adv) Use. number persistent (adj) Use: constant, regular, continued, O many personnel (n) use; persons observe (v) Use: look, monitor. see, obey personal (adj) Use: persons, you, your obstruct (v) Use: cause blockage, prevent, clogged, pick up (v) Use: collect, catch blocked pierce (v) Use: go through/in, make a hole in obstruction (n) Use: blockage pinch (v) Use: hold tightly obtain (v) Use: get place (n) Use: location, position occasion (n) Use: possibly, possible, if, occur, when place (v) Use: put occupy (v) Use: is/are plan (n) Use: procedure, program, data, schedule occurrence (n) Use: if plan (v) Use: schedule often (adv) Use: frequently, usually plot (v) Use: make a graph old (adj) Use: used, remaining poor (adj) Use: unsatisfactory, defective, incorrect omit (v) Use: do not do, ignore, make sure pop (v) Use: come. move, open suddenly once (adv, con) Use: one time, when portion (n) Use: piece, part onset (n) Use: start position (v) Use: put, set, install onto (prep) Use: on possibility (n) Use: possible opaque (adj) Use: not transparent postpone (v) Use: do not potential (adj) Use: can, possible P pour (v) Use: put practice (n) Use: procedure package (n) Use: container partial (adj) Use: not fully precede (v) Use: come/ do before particular (adj) Use: special, applicable, specially preceding (adj) Use: before partly (adv) Use: not fully precise (adj) Use: accurate, correct, precision pass (v) Use: go through, put, be on, more preferable (adj) Use: better, possible, recommend passage (n) Use: go through, put through preliminary (adj) Use: before, initial past (prep) Use: around, through premature (adj) Use: before the usual time paste (v) Use: bond preparatory (adj) Use: prepare prescribe (v) Use: write, give, approved pay (v) Use: write, make sure peel (v) Use: remove presence (n) Use: be present (adj) Use: be penetrate (v) Use: go into, go through

present (v) Use: give, show

per (prep) Use: for each, for every (for "as per" Use:

refer to)

preserve (v) Use: keep from damage, prevent damage to, do the preservation procedure preset (adj, v) Use: set press (v) Use: push prevail (v) use; is/are, usual previous (adj) Use: again, before primarily (adv) Use: primary principal (adj) Use: primary prior to (prep) Use: before probe (v) Use: feel, examine proceed (v) Use: continue process (v) Use: send, do process (n) Use: procedure, step produce (v) Use: give, cause product (n) Use: material, mixture program (v) Use: do, schedule, program (n) progress (n, v) Use: continue, move progressive (adj) Use: continuous, step by step, increase progressively (adv) Use: in steps, slowly, continuprohibit (v) Use: prevent, tell, do not project (v) Use: continue, show, make a projection prolonged (adj) Use: long prompt (adj) Use: immediately, fast propagation (n) Use: become larger proper (adj) Use: correct, correctly, approved proportional (adj) Use: in proportion protect (v) Use: prevent, seal protected (adj) Use: protection protective (adj) Use: prevent protrude (v) Use: be above, come out of prove (v) Use: show, make sure provide (v) Use: give, supply provided (con) Use: if, when providing (con) Use: if, when provision (n) Use: have, be, possible, can provisional (adj) Use: temporary proximity (n) Use: near purge (v) Use: remove purify (v) Use: clean purpose (n) Use: cause

# Q

qualified (adj) Use: approved questionable (adj) Use: not sure quick (adj) Use: fast, quickly quote (v) Use: give

R raise (v) Use: lift, increase, retract random (adj) Use: at any time rapid (adj) Use: fast rapidly (adv) Use: quickly rated (adj) Use: given, specified, correct reach (v) Use: have reaction (n) Use: force, effect reading (n) Use: indication, value, show readjust (v) Use: adjust ready (v, adj) Use: prepare reappear (v) Use: come into view, show reason (n) Use: cause, because reassemble (v) Use: assemble rebuild (v) Use: assemble, make recede (v) Use: go down recheck (v) Use: do a check reckon (v) Use: calculate reclaim (v) Use: keep, get back, remove re-close (v) Use: close recognize (v) Use: find, know recommendation (n) Use: instruction reconnect (v) Use: connect record (v) Use: write recover (v) Use: keep, get back, remove rectify (v) Use: repair, make correct, adjust recur (v) Use: occur reduce (v) Use: decrease reduction (n) Use: decrease, small reference (n) Use: refer to referenced (adj) Use: identified, given, specified register (v) Use: show, move regulate (v) Use: control regulation (n) Use: adjustment reinforce (v) Use: make stronger rejection (n) Use: reject



relate (v) Use: have a relation

relative (adj, -ly (adv) Use: related, their, its

relay (v) Use: tell

relevant (adj) Use: related, their, its reliable (adj) Use: satisfactory

relieve (v, adj) Use: release, decrease

remain (v) Use: stay

remedy (n, v) Use: repair, make correct

remember (v) Use: write remnant (n) Use: remaining remote (adj) Use: far

removable (adj) Use: that you can remove

render (v) Use: make renew (v) Use: put, use

renovate (v) Use: repair, make clean repeat (v) Use: do, make, operate repeated (adj), - ly (adj) Use: again

replenish (v) Use: refill, add

report (v) Use: tell

reposition (v) Use: put, install represent (v) Use: show request (n, v) Use: tell, write require (v) Use: be necessary requirement (n) Use: necessary

residual (adj) Use: remaining, other

residue (n) Use: remaining

resolve (v) Use: find a solution, make a decision respective (adj) Use: related, their, its, correct

respond (v) Use: operate

responsible (adj) Use: approved, must rest (n, v) Use: remaining, is/are

restart (v) Use: start

restore (v) Use: put back, repair, paint restrain (v) Use: hold, limit, prevent

restrict (v) Use: decrease, limit, held, prevent, only result (v) Use: cause resulting (adj) Use: caused

resume (v) Use: start retain (v) Use: keep, safety return (n, v) Use: put, send, go reusable (adj) Use: can use again

reuse (v) Use: use reveal (v) Use: show reverse (v) Use: turn reverse (adj) Use: opposite review (n) Use: examine, look right-hand (adj) Use: right rim (n) Use: edge, Range rinse (v) Use: remove, flush ripped (adj) Use: damaged rise (n, v) Use: increase roll (v) Use: move, use a roller rope-off (v) Use: put ropes around

rotary (adj) Use: turn rotate (v) Use: turn rotation (n) Use: turn

roughen (v) Use: make rough round (adj) Use: circular routine (adj) Use: regular, usual

rule (n) Use: usually run (n, v) Use: operate

# S

safeguard (v) Use: make sure

salvage (v) Use: keep, collect, repair

sample (v) Use: get, remove satisfy (v) Use: get, occur

save (v) Use: keep

scan (v) Use: make a scan, inspection, examine

scrap (v) Use: discard scrape (v) Use: remove

scratch (v) Use: have/ cause scratches

screw (v) Use: install, turn, attach with a screw

scrub (v) Use: clean, remove scrupulous (adj) Use: fully sealing (n) Use: seal

search (v, n) Use: look for, examine seat (v) Use: put, install, touch, engaged

secure (adj) Use: attach, install, safety, connect

seek (v) Use: look for, get seem (v) Use: look as if

seized (adj) Use: can not move, can not turn, caught

select (v) Use: set

separate (adj) Use: disconnected, divided, not

attached

separate (v) Use: move apart, isolate

serious (adj) Use: bad, important, dangerous

serve (v) Use: control, do

setting (n) Use: adjustment, position, move, set

settle (v) Use: stop, go to the bottom

sever (v) Use: cut

several (adj) Use: different (give range, quantity,

number)

severe (adj) Use: bad, dangerous shall, should (v) Use: must shape (v) Use: make in the shape sharply (adv) Use: quickly, suddenly

shift (v) Use: move, change

shorten (v) Use: make shorter, decrease the length

should (v) Use: must, if

shrink (v) Use: make/ become smaller

shutdown (n, v) Use: stop, close

sight (n, v) Use: view, see, look, point, examine

signal (v) Use: tell, give a signal significant (adj) Use: important silence (v) Use: operate, stop, hear

similar (adj) Use: almost the same, equivalent

simple (adj) Use: easy

simply (adv) Use: easily, only simulated (adj) Use: equivalent

simultaneous (adj) Use: at the same time

single (adj) Use: one

sit (v) Use: be on/ against, touch situate (v) Use: location, is/are size (n) Use: dimension skilled (adj) Use: approved

slack (adj, n) Use: loose

slacken (v) Use: loosen, release slap (v) Use: hit slide (v) Use: move

slight (adj) Use: small, light, lightly, almost

slip (v) Use: remove, move slotted (adj) Use: has slots

slow down (v) Use: decrease the speed

smear (v) Use: put apply smooth (v) Use: make smooth snag (n) Use: failure, defect

snag (v) Use: catch

snap (v) Use: move suddenly

sniff (v) Use: smell

soften (v) Use: be/become soft

softly (adv) Use: with a small amount of force

soiled (adj) Use: dirty

solidify (v) Use: become solid

soluble (adj) Use: becomes a liquid in

solve (v) Use: find out

sometimes (adv) Use: not always, possible, possibly

sort (v) Use: put into groups

sort (n) Use: type space (v) Use: put apart spacing (n) Use: distance

sparingly (adv) Use: small quantity

spark (v) Use: make sparks

specific (adj) Use: special, specified specify (v) Use: give, show, tell, write

speech (n) Use: voice, speak

spill (v) Use: fall, flow on to, leakage

spin (v) Use: turn quickly

splice (v) Use: make a splice, attach split (v, adj) Use: divide, break, open

spontaneous (adj) Use: sudden, automatically spot (n) Use: mark, stain, point, position, location

spot (v) Use: see, find

spray (v) Use: apply with a spray gun

spread (v) Use: apply

spring (v) Use: move suddenly, move quickly spuri-

ous (adj) Use: unwanted, incorrect squarely (adv) Use: at 90 degrees to

squeeze (v) Use: move, hold stability (n) Use: stable

stabilize (v) Use: become stable

stage (n) Use: step, time

stagnate (v) Use: increase, decrease

stained (adj) Use: stain, dirty

stamp (v) Use: make/have a mark, identify

stand (v) Use: move/stay away standard (adj) Use: usual, approved

state (n) Use: condition

state (v) Use: tell

static (adj) Use: stopped, stable

station (v) Use: put

stationary (adj) Use: stopped, stable steady (add) Use: stable, continuously



steep (adj) Use: x degrees steer (v) Use: move stencil (v) Use: write stick (v) Use: bond, attach sticky (adj) Use: tacky

stiff (adj) Use: rigid, will not turn/move

stiffness (n) Use: move, turn

still (adj) Use: stay, move, turn, no motion

stimulate (v) Use: increase

stipulated (adj) Use: given, approved, specified

stir (v) Use: mix storage (n) Use: keep store (v) Use: keep, put stout (adj) Use: strong, solid stow (v) Use: put, keep

straighten (v) Use: make/become straight

strain (v) Use: put, cause damage stress (v) Use: put force, stressed (adj) stretch (v) Use: extend, pull, make larger

strike (v) Use: hit strip (v) Use: remove

striped (adj) Use: show/have lines subject (v) Use: apply, make, cause, do

submerge (v) Use: put into submit (v) Use: make, send, do subsequent to (pre) Use: after substance (n) Use: agent, material

substitute (adj, n, v) Use: alternative, replace,

replacement

subtraction (n) Use: decrease, subtract successive (adj) Use: one after the other suggest (v) Use: tell, talk, recommend

suit (v) Use: agree, be satisfactory for, adapt, adjust suitable (adj) Use: applicable, correct, correctly

sum (v) Use: add, calculate

superimpose (v) Use: move on top of, align with

support (n, v) Use: hold

surplus (adj) Use: too much, not necessary, not used surrounding (adj) Use: adjacent, near, on all sides survey (v) Use: make an inspection, examine

suspect (adj, v) Use: think, incorrect, unsatisfactory

suspend (v) Use: hang, stop swallow (v) Use: drink, eat sweep (v) Use: make a scan sweep (n) Use: scan

swing (v) Use: move, calibrate

switch (v) Use: set, turn, push the switch

synchronize (v) Use: align, adjust, synchronized

#### $\mathbf{T}$

tabulate (v) Use: write

take (v) Use: move, remove, read, get, follow, do

talk (v) Use: speak, tell

tampered (adj) Use: moved, changed, adjusted

tape (v) Use: put/use tape

taped (adj) Use: attached, connected, closed with

tape, written on magnetic tape

taut (adj) Use: tight tear (v) Use: be damaged technique (n) Use: procedure

tend (v) Use: cause

tension (v) Use: tighten, cause tension terminate (v) Use: stop complete

test (v) Use: do a test

themselves (pn) change construction (give the name

of item)

theoretical (adj) Use: theory therefore (adv) Use: thus

thin (v) Use: add, mix, make thin thorough (adj) Use: full, fully

threaten (v) Use: be possible, look as if

throughout (prep) Use: during throw (v) Use: fall, hit, discard

tie (v) Use: attach, hold till (con) Use: until

tilt (v) Use: move/put at an angle time (v) Use: measure the time

tip (v) Use: move, put tip (n) Use: end, point tone (n) Use: sound torn (adj) Use: damaged touch (n) Use: touch (v) towards (prep) Use: to

toxic (adj) Use: dangerous, can kill, poisonous

trace (n, v) Use: find, sign

track (v) Use: find, monitor trained (adj) Use: approved

transfer (n) Use: movement, supply

transfer (v) Use: move, put, give, transmit

transform (v) Use: change transition (n) Use: change transport (v) Use: move trapped (adj) Use: caught travel (v) Use: move traverse (v) Use: move

treat (v) Use: put, use, apply, prepared treatment (n) Use: paint, apply, layer

trigger (v) Use: start, cause trim (v) Use: cut, move, adjust trip (v) Use: open, go, release triple (adj) Use: three

true (adj) Use: correct tuck (v) Use: put

twice (adj, adv) Use: two times typical (adj) Use: usual, example

## U

unable (adj) Use: can not

unattached (adj) Use: not attached, loose unauthorized (adj) Use: not approved

uncap (v) Use: remove

unclamp (v) Use: remove, loosen. release

unclean (adj) Use: not clean, dirty

unclip (v) Use: remove uncoil (v) Use: wind off

uncontaminated (adj) Use: clean, not dirty uncouple (v) Use: loosen, become loose

uncovered (adj) Use: without a cover, without pro-

tection

underhanded (adj) Use: not necessary, unwanted,

caused without input

under (prep) Use: below, less than, lower than

underneath (prep) Use: below underside (n) Use: bottom

undertake (v) Use: commanding verb construction undesirable (adj) Use: not necessary, unwanted

undo (v) Use: release, loosen

undue (adj) Use: not necessary, too much, more uneven (adj) Use: not smooth, not symmetrical, not

flat

unfilled (adj) Use: not filled

unfold (v) Use: open

uniform (adj) Use: constant, same, equal, correct

unimportant (adj) Use: not important

unintentional (adj) Use: accidental, accidentally

unlatch (v) Use: release open unlimited (adj) Use: no limit unload (v) Use: remove, release

unloaded (adj) Use: removed, no load on

unlock (v) Use: release, open

unlocked (adj) Use: not locked, open unnecessary (adj) Use: not necessary

unobstructed (adj) Use: not clogged, free, clear

unpainted (adj) Use: not painted unplug (v) Use: remove, disconnect unprotected (adj) Use: no protection

unravel (v) Use: wind off unreel (v) Use: wind off

unrestricted (adj) Use: no limit, free unsafe (adj) Use: not safe, dangerous unscrew (v) Use: remove, release, loosen unseat (v) Use: remove, open, operate unshielded (adj) Use: has no shield unstable (adj) Use: not stable

unusable (adj) Use: can not be used, not serviceable

unused (adj) Use: not used, new unwind (v) Use: wind off, removed unworked (adj) Use: not worked

up (adj) Use: up (adv)

up to (prep) Use: until, as far as, as much as, thru

upon (prep) Use: on, when upper (adj) Use: higher, top

uppermost (adj) Use: highest upright (adj) Use: ver-

tical

upwards (adv) Use: up

urgent (adj) Use: immediately, important, quickly

usage (n) Use: use utilization (n) Use: use utilize (v) Use: use

utmost (adj) Use: much, large



#### V

valid (adj) Use: correct, satisfactory, that can be

used

vaporize (v) Use: make into gas, become gas

variable (adj) Use: change, adjust varied (adj) Use: different, changed

various (adj) Use: different, more than one, all

vary (v) Use: change, adjust

ventilate (v) Use: be open to the air

ventilation (n) Use: air verbal (adj) Use: tell, hear verify (v) Use: make sure via (prep) Use: through vibrate (v) Use: shake

vice versa (adv) Use: opposite, sequence changed

vicinity (n) Use: near view (v) Use: see

vigorous (adj) Use: fast, heavy, strong, with much

force

visible (adj) Use: see, look

vital (adj) Use: important, necessary

## W

wait (v) Use: stop

walking (adj) Use: slow, slowly (give speed)

want (v) Use: be necessary warm (v) Use: become warm

warn (v) Use: tell

wash (v) Use: remove, clean

waste (adj) Use: used, of no value, not necessary waste (n) Use: unwanted/discarded material

watch (v) Use: monitor; look watertight (adj) Use: sealed way (n) Use: procedure, cause weakness (n) Use: weak

well (adv) Use: good, satisfactorily, correctly

whenever (con) Use: when whether (con) Use: if whichever (pn) Use: which whilst (con) Use: while, although

whoever (pn) Use: who whole (adj) Use: all, full

wholly (adv) Use; fully whose (pn) Use: of which

wide/er/est (adj) Use: large/er/est

wipe (v) Use: make clean, make dry, rub

wire (v) Use: connect withdraw (v) Use: remove

within (prep) Use; in, in less than, in... or less withstand (v) Use: go through satisfactorily, be

resistant to

work (v) Use: do would (v) Use: will wrap (v) Use: wind

wrapped (adj) Use: wound

wrong (adj) Use: incorrect, unsatisfactory

## Y

yet (con) Use: but

# Z

zero (v) Use: adjust to zero, be at zero