THE ENGLISH GRAMMAR, DICTION, STYLE AND USAGE FOR EFFECTIVE WRITING

AUTHOR TALAL AHMED KAMAL

(1992)

Become Proficient Writer and Speaker in 30 Days

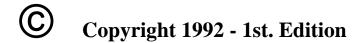
Improve the Quality of Everything You Write

Communicate Better and Inspire People to Act.

Write and Speak in Lively, Appealing, Powerful and Engaging Manner

Prepared and Written by TALAL AHMED KAMAL

This is a non - profit book. It is written to support the effort of everyone trying to achieve a great understanding and proficiency for using the English language in a very short period.



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PREFACE

The purpose of this book is to help everyone become more successful in life by using better speech, writing and communication skills which can be accomplished through proper, accurate and effective use of the English language.

This book represents a synthesis of ideas of almost every academic discipline that has been concerned with developing the best effective ways for usage of the English language.

The information represented in this book in such a way to make it more readable, easy to understand and useful.

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WORDS AND TERMS DEFINITIONS

Acronym a word formed from the first letters in a title or the first letters in a group of

words.

Antonym when two words have opposite meanings, each is called the antonym of the other.

Synonym a word having a meaning similar to that of another word in the same language.

Active voice an active voice is when the sentence start with the subject doing the action.

Modifiers modifiers are words typically define, make more precise, or identify items in a

sentence. Modifiers can describe a verb, subject, direct object, complement, or

other modifier. Modifiers are either adjectives or adverbs.

Adjectives adjectives modify nouns and pronouns unless they are predicate adjectives.

Adverbs adverbs modify verbs, adjectives, or other adverbs. Basically, they modify

everything but nouns or pronouns. Adverbs can modify entire clauses.

Antecedent an antecedent is the word to which a pronoun refers.

Appositive a noun placed immediately after another noun or pronoun to explain it.

Cliche a word or expression that has lost its power through overuse.

Complements Complements are words that complete the meaning of verbs that express feeling,

appearing, being, or seeming.

Conjunction a word used to connect words or groups of words.

Consonant corresponding or harmonious in sound. A speech sound produced by a partial

or complete obstruction of the air stream by any of various constrictions of the

speech organs.

Context the context is the language that accompanies the particular word or passage that

is being considered.

Contraction the shortened form of a word.

Direct object direct object is a word that receives the action.

Indirect object in indirect object is a word that receives the direct object.

Euphemism the substitution of a mild, vague or general word for one considered too direct,

harsh or blunt.

Gender the three groups into which all English nouns fall: masculine, feminine and

neuter.

Fragments words and phrases that cannot stand alone because they do not express complete

thoughts.

Infinitive the infinitive phrase is a verb with a word "to" in front of it.

Jargon the language that only someone in particular trade, profession or group would

ordinarily know: medical jargon, legal jargon, educational jargon, computer

jargon.

Nouns the names of people, places and things.

Passive Voice passive voice is when the sentence start with the action being done by the subject

of a sentence.

Predicate words linked to the subject by a linking verb are called predicate words. There

are predicate nouns, predicate pronouns, and predicate adjectives. All of them

tell something about the subject.

Prepositions prepositions show the relationship between two other words in a sentence.

Prefix literally, something that comes before something else.

Suffix literally, something that follows something else.

Run-ons too many sentences improperly joined.

Subject subject is a person or thing that performs the action indicated by the verb. A

subject can also be a person or thing that is in the state of being described by the

verb.

Syllable single uninterrupted sound formed by a vowel or diphthong alone, each syllable

must have a vowel.

Verbs verbs are words that describe action or are a state of being.

Vowel a speech sound usually forms the most prominent and central sound of a

syllable, the letters represent the vowels are: a, e, i, o, u and y.

NOUNS

[A noun is a word used to name a person, place, or thing. Nouns name things you can see, such as cars and books. They name things you cannot see, such as friendship and ambition.]

Common NounsProper NounsteamLakerscityFahaheelstudentAhmed Kamal

A NOUN MAY BE USED IN FOUR SITUATIONS:

1. A noun used as the <u>SUBJECT</u> of a sentence tells <u>who</u> or <u>what</u> is being talked about. Example:

That man by the gate trains horses. (The noun man is the subject of the verb trains.)

2. A noun used as a <u>DIRECT OBJECT</u> completes the action of the verb. It tells <u>what</u> or <u>whom</u> about the verb.

Example:

- Mona opened the <u>door</u>. (The noun door tells what about the verb opened.)
- Ahmed saw <u>Dr. Ghaleb</u>. (The noun Dr. Ghaleb tells whom about the verb saw.)
- 3. A noun used as an <u>INDIRECT OBJECT</u> tells <u>to whom</u> or <u>for whom</u>, or <u>to what</u> or for <u>what about</u> the verb. The word <u>"to"</u> or <u>"for"</u> does not appear with the indirect object. The indirect object appears between the verb and the direct object. Example:

Waseem passed the <u>director</u> a note. (The noun director is the indirect object. It tells to whom the note was passed, the word note is the direct object.)

4. A noun used as a <u>PREDICATE NOUN</u> follows a linking verb. It means the same as the subject. Example:

A squirrel is a <u>rodent</u>. (The noun rodent is a predicate noun. It tells what the subject squirrel is.)

POSSESSIVE FORM OF A NOUN:

The possessive form of a noun shows ownership. Usually people and animals possess things. Mona's desk, the horse's hoof. Sometimes, however, things are also used in the possessive, as in the phrase, a week's vacation.

Rules for making the possessive form of a noun are:

- 1. If the noun is plural and ends in s, add just the apostrophe.
- 2. If the noun is plural but does not end in \underline{s} , add both the apostrophe and \underline{s} .
- 3. If a noun is singular ending in \underline{s} , add $\underline{'s}$ if the noun is only one syllable (Example: Boss's coat.) If the noun is more than one syllable add only an apostrophe (Example: Business' products.)

4. To show joint ownership, the last noun is made possessive.

Example: The boys and girls' charity drive.

5. To show separate ownership, make each noun possessive.

Example: The boys' and girls' exhibits.

6. The possessive pronoun its does not have an apostrophe.

Example: The kitten raised its head.

7. An apostrophe is used to show the plural of numbers, letters and signs.

Example: Be sure to dot the two's

PLURALS OF NOUNS:

A word standing for one thing is singular: tree.

A word standing for more than one thing is <u>plural</u>: trees.

Rules for making the plural of nouns are:

1. To most singular nouns, add s to form the plural:

cat-cats job-jobs book-books pen-pens

2. When the singular form of the noun ends in \underline{s} , \underline{sh} , \underline{ch} , \underline{x} , or \underline{z} , add \underline{es} to make the noun plural:

cross-crosses church-churches Mr. Aziz-the Azizes

3. When a singular noun ends in \underline{o} , add \underline{s} to make it plural:

stereo-stereos dynamo-dynamos auto-autos

For a few words ending in <u>o</u>, proceeded by consonant, add <u>es</u>: patoto-patotoes cargo-cargoes tomato-tomatoes

4. When the singular noun ends in \underline{y} with a consonant before it, change the \underline{y} to \underline{i} and add \underline{es} :

berry-berries emergency-emergencies puppy-puppies

If the \underline{y} is preceded by a vowel (a, e, i, o, u) do not change the \underline{y} to \underline{i} . Simply add \underline{s} :

way-ways joy-joys tray-trays key-keys

5. Some nouns ending in f simply add s:

belief-beliefs chief-chiefs reef-reefs cuff-cuffs

Other words ending in \underline{f} or \underline{fe} change the \underline{f} to \underline{v} and add \underline{es} or \underline{s} . There is no rule to follow, these words have to be memorized:

thief-thieves leaf-leaves life-lives calf-calves shelf-shelves half-halves knife-knives wife-wives

- 6. Some nouns have the same form for both the singular and plural. These must be memorized: deer, tuna, sheep, moose
- 7. Some nouns form their plural in special ways:

child-children goose-geese man-men foot-feet mouse-mice ox-oxen woman-women tooth-teeth

PRONOUN

[A pronoun is a word used in place of a noun.]

A pronoun may be used in three situations.

Pronouns may refer to the person speaking.

Pronouns may refer to someone spoken to.

Pronouns may refer to other people, places, or things:

- Fatin found the switch and pushed it.
- She gave them their tickets.

The largest group of pronouns is called PERSONAL PRONOUNS because these words often refer to a person.

| SINGUI | LAR PER | SONAL PRONOUNS | PLURAL | PERSON | AL PRONOUNS |
|-------------|---------------|----------------|----------------|---------------|---------------|
| Subject | Object | Possessive | Subject | Object | Possessive |
| Form | Form | <u>Form</u> | Form | Form | Form |
| | | | | | |
| I | me | my, mine | we | us | our, ours |
| you | you | your, yours | you | you | you, yours |
| he | him | his | they | them | their, theirs |
| she | her | her, hers | | | |
| it | it | its | | | |

A PRONOUN MAY BE USED IN THREE FORMS:

- 1. The <u>SUBJECT FORM</u> is used for subjects of sentences. It also used for predicate pronouns. Predicate pronouns refer to the same thing as the subject. They follow linking verbs. Example:
 - <u>She</u> pulled the weeds. (<u>She</u> is the subject.)
 - The student is she. (She is the predicate pronoun.)
- 2. The <u>OBJECT FORM</u> is used for direct objects, indirect objects, and objects of preposition. Prepositions are short connecting words like <u>to</u>, <u>from</u>, <u>by</u>, <u>of</u>, <u>in</u>, and <u>for</u>. Example:
 - The horse threw him. (Him is the direct object.)
 - The librarian handed me the book. (Me is the indirect object.)
 - Jeff sat beside <u>her</u>. (<u>Her</u> is the object of the preposition beside.)
- 3. The <u>POSSESSIVE FORM</u> is used to tell about nouns, as in the phrase: your album. The possessive form may also be used by itself as a subject, object, or predicate word. Example:
 - Yours is certain to win it all. (Yours is the subject.)
 - Give the pen to <u>him</u>. (<u>Him</u> is the object of the preposition word "to".)
 - The coat is mine. (Mine is the predicate word.)
 - The Fishers have sold theirs. (Theirs is the direct object.)

CHOOSE PRONOUN IN COMPOUND SENTENCE:

Whenever you are in doubt about which form of the pronoun to use in a compound sentence part, drop out the noun, read the sentence with just the pronoun. If there are two pronouns in the compound part, read the sentence for each pronoun separately.

PRONOUNS AND ANTECEDENTS:

A pronoun is used in place of a noun. The noun usually comes first, either in the same sentence or in the sentence preceding. The noun for which a pronoun stands is called its antecedent. Pronouns themselves may be the antecedents of other pronouns.

Example:

- Jill put her scrapbook away. (Her stands for Jill. Jill is the antecedent.)
- He left his diving mask by the pool. (His stands for he. He is the antecedent)

A PRONOUN MUST AGREE WITH ITS ANTECEDENT IN NUMBER:

In other words, the pronoun must be singular if the word it stands for is singular. The pronoun must be plural if it stands for a plural word.

Example:

- Ms. Spencer makes her own furniture. (Ms. Spencer is singular; her is singular.)
- Giant Pandas are an endangered species. Their source of food is dying. (Pandas is plural; <u>their</u> is plural.)
- Paula and Nick did their best. (Paula and Nick, used together, are plural; their is plural.)

The pronouns <u>it</u>, <u>he</u>, and <u>she</u> are used with <u>doesn't</u>. All other pronouns are used with <u>don't</u>. Example:

- It doesn't look broken. - I don't agree.

He doesn't ever worry.
She doesn't feel well.
They don't live there.

In sentences beginning with <u>here</u>, <u>there</u>, and <u>where</u>, the subject comes after the verb. You must think ahead to determine whether the subject is singular or plural. Then make the verb agree with the subject. Example:

- Here <u>are</u> your fried onion <u>rings</u>.
- Where is the bottle opener?
- There are several new students this year.

DEMONSTRATIVE PRONOUNS AND INTERROGATIVE PRONOUNS:

This, that, these, and those are demonstrative pronouns.

This and these point to persons or things that are near. That and those point to persons or things further away. This and that are singular. These and those are plural. Example:

This is Afeef. These are my notes.
That is Ali over there. Those were the days.

Who, whom, whose, which, and what are interrogative pronouns. They are used to ask questions. Example:

- Who set the table?Who did you see?What is your report about?
- Whose is this watch?

PRONOUN USAGE AND CASES:

The following pronouns will be either a subject (nominative case) or an object (objective case):

| SUBJECT | OBJECT |
|-------------------|------------------|
| (Nominative Case) | (Objective Case) |

Singular: I, you, he, she, me, you, him, her, it Plural: we, you, they is, you, them,

Most object of object pronouns are preceded by a preposition like (to, for, in, and with.)

Subject can be substituted by <u>you</u>, <u>he</u>, <u>she</u> or <u>it</u> Object can be substituted by me, you, him, her or it

HINTS FOR DETERMINING THE PRONOUN CASE:

Watch for preposition. Pronouns that are objects of prepositions are in the objective case. Example:

- I will be by him.
- He will be with her.
- Just between you and me, I don't like her.

When using than or as, where the verb is omitted but implies, the pronouns takes the case required if the verb were expressed.

Example:

- I like it better than he. (than he liked it)
- I am as competent as she. (as she is)

Pronouns immediately following the linking verb \underline{to} are considered to be in the nominative case. Example:

- Are they going to work?
- It is he who is going?

VERBS

[A Verbs are words that express some kind of action or state of being.]

Example: Action: "Essam won the contest."

State: "Essam is overweight."

Active (Action) Verb: An active verb tells us that the subject of the sentence is doing the action. "John <u>hit</u> the ball." John is the subject; John is doing the action. Hit is the active verb. The word following the active verb tells what or whom is the direct object.

A verb may consist of one word or of several words. It may be made up of a main verb and one or more helping (Linking) verbs.

Example:

Helping Verb + Main Verb = Verb

am thinking am = thinking
has been riding = has been riding
might have wondered = might have wondered

MOST COMMONLY USED HELPING (LINKING) VERBS ARE:

| am | were | has | do | will | could | shall |
|-----|------|------|------|-------|-------|--------|
| is | are | had | does | would | may | should |
| was | be | have | did | can | might | must |

LINKING VERBS AND PREDICATE WORDS:

Some verbs do not express action. They tell of a state of being. These verbs link the subject with a word or group of words in the predicate. They are called <u>linking verbs</u>. Example:

He is shy. Jalal became an Engineer. Lolo was glad.

The words linked to the subject by a linking verb are called predicate words. There are predicate nouns, predicate pronouns, and predicate adjectives. All of them tell something about the subject. Example:

- Mona is the <u>pitcher</u>. (Mona is the subject; pitcher is the predicate noun.)
- The winner is she. (Winner is the subject; she is the predicate pronoun.)
- The jacket looks new. (Jacket is the subject; new is the predicate adjective.)

The most common linking verb is the verb "to be". Here are the forms of "to be":

```
be being been am is are was were
```

Be, being, and been can also be used with helping verbs: might be, could have been, are being.

Some other common linking verbs are:

```
seem appear feel taste become grow look sound
```

THERE ARE TWO WAYS TO COMPLETE A VERB:

- 1. One way is with a predicate word.
- 2. Another way is with direct object.

How can you tell the difference between predicate words and direct objects:

Is the verb an action (main) verb? If so, it is followed by a direct object that tells <u>what</u> the action verb did or whom the action verb acted upon.

Is the verb a linking verb? If so, it is followed by a predicate word that tells <u>about</u> the subject. Example:

- I tasted the sauce. (Tasted is an action verb. Sauce is the direct object that tells what was tasted.)
- The snowball hit Kate. (Kate tells <u>whom</u> the snowball hit. Kate is the direct object of the action verb hit)
- The sauce tasted hot. (Here tasted is a linking verb. The word hot is a predicate word telling <u>about</u> the sauce.)
- The snowball was icy. (Icy tells <u>about</u> the subject, snowball. Icy is the predicate word after the linking verb was.)

Some words tell <u>to whom</u>, <u>for whom</u>, <u>to what</u>, or <u>for what</u> something is done. These words are called the indirect objects of the verb.

Indirect objects appear only in sentences with direct objects. They are found between the verb and the direct object.

Example:

Samah sold me her book. (Sold to whom? Me is the indirect object; book is the direct object.)

The words to and for are never used with the indirect object.

Example:

- Najim threw the ducks some bread. (Threw to what; Ducks is the indirect object.)
- Najim threw some bread to the ducks. (This sentence does not have an indirect object.)

TRANSITIVE AND INTRANSITIVE VERBS:

Transitive verbs are action verbs which have direct objects.

Example:

Kamal filled the pool. (Pool is the direct object of filled.)

Intransitive verbs are action verbs which do not have direct objects.

Example:

- Juan dove into the waves. (Dove has no object.)
- I complained to the post office. (Complained has no object.)

Verbs in the past tense, use no helping verb.

The sparrow flew away. Larry saw Kim's pictures.

Verbs in the past participle, use a helping verb such as has, have, or had.

IRREGULAR VERBS:

Regular verbs add \underline{d} or \underline{ed} to the present tense to form the past and past participle. Verbs that do not follow this pattern are called irregular verbs. Irregular verbs fall into five groups:

GROUP (1): This group of irregular verbs keep the same form for all three principal parts.

| <u>Present</u> | <u>Past</u> | Past Participle |
|----------------|-------------|-----------------|
| burst | burst | (have) burst |
| cost | cost | (have) cost |
| put | put | (have) put |
| set | set | (have) set |
| | | |

GROUP (2): This group of irregular verbs changes only its last vowel. The vowel is \underline{i} in the present form, \underline{a} in the past form, and \underline{u} in the past participle form.

| <u>Present</u> | <u>Past</u> | Past Participle |
|----------------|-------------|-----------------|
| begin | began | (have) begun |
| drink | drank | (have) drunk |
| ring | rang | (have) rung |
| sing | sang | (have) sung |

GROUP (3): This group of irregular verbs keep the same form in both past form and past participle form.

| Present | <u>Past</u> | Past Participle | Present | Past | Past Participle |
|----------------|-------------|-----------------|----------------|-------------|-----------------|
| bring | brought | (have) brought | lose | lost | (have) lost |
| catch | caught | (have) caught | say | said | (have) said |
| lend | lent | (have) lent | sit | sat | (have) sat |
| lead | led | (have) led | | | |

GROUP (4): This group of irregular verbs make the past participle by adding \underline{n} or \underline{en} to the past form.

| <u>Present</u> | <u>Past</u> | Past Participle | <u>Present</u> | <u>Past</u> | Past Participle |
|----------------|-------------|-----------------|----------------|-------------|-----------------|
| break | broke | (have) broken | steal | stole | (have) stolen |
| choose | chose | (have) chosen | tear | tore | (have) torn |
| freeze | froze | (have frozen | wear | wore | (have) worn |

GROUP (5): This group of irregular verbs forms the past participle from the present form rather than from the past form. the present and the past participle are either the same or similar.

| Present | <u>Past</u> | Past Participle | Present | <u>Past</u> | Past Participle |
|----------------|-------------|------------------|----------------|-------------|-----------------|
| come | came | (have) come | know | knew | (have) known |
| do | did | (have) done | ride | rode | (have) ridden |
| eat | ate | (have) eatenrun | ran | (have) ru | n |
| fall | fell | (have) fallen | see | saw | (have) seen |
| give | gave | (have) giventake | took | (have) ta | ken |
| grow | grew | (have) grown | break | broke | (have) broken |

Example of some other irregular verbs:

learn, learned, learned.
rise, rose, risen.
let, let, let.
lie, lay, lain.
teach, taught, taught.
raise, raised, raised.
leave, left, left.
lay, laid, laid.

VERBALS

A verbal is a word that is formed from a verb but acts as another part of speech. In addition to the eight parts of speech, there are other kinds of words. These are gerunds, participles, and infinitives. These words are called verbals.

1. GERUNDS: A gerund is a verb form which is used as a noun.

It is formed by adding <u>ing</u> to the present tense of the verb. A gerund may be used in any way that a noun is used.

Example:

- <u>Fishing</u> can be pleasant. (The gerund fishing is the subject of can be.)
- Bert enjoys <u>reading</u>. (The gerund reading is the direct object of the verb enjoys.)
- Jenny is best at diving. (The gerund diving is the object of the preposition at.)

Gerunds may have modifiers and object, just as verbs do. The gerund and its modifiers and objects form a gerund phrase. Then the entire phrase functions as a noun. It may be used as a subject, direct object, or object of a preposition.

2. PARTICIPLES: A participle is a verb form that is used as an adjective.

There are two kinds of participles: past and present. The past participle is one of the principal parts of the verb. Regular verbs are made into the past participle by adding \underline{d} or \underline{ed} to the present tense: rinserinsed, walk-walked. The past participles of irregular verbs are exceptions: freeze-frozen, catch, caught.

The present participle is always formed by adding <u>ing</u> to the present tense of the verb: walk-walking, catch-catching.

Participles are always used as adjectives. They can modify nouns or pronouns. Example:

- Swerving, she avoided the pedestrian. (Swerving is a present participle modifying she.)
- Hal made fried potatoes. (Fried is a past participle modifying potatoes.)

Participles may have modifiers or objects. The participle and its modifiers then form a participles phrase. The entire participles phrase is used as an adjective. Example:

- Avoiding the reporters, the mayor hurried away. (Avoiding the reporters is a participle phrase modifying mayor. Reporters is the object of the participle avoiding)
- The swimmer, kicking hard, got out of the boat's wake. (kicking hard is a participle phrase modifying swimmer. Hard, an adverb, modifies the participle kicking.)
- Abandoned by its owner, the old car was an eyesore. (Abandoned by its owner is a participial phrase modifying car. By its owner is a prepositional phrase modifying the participle Abandoned.)
- 3. INFINITIVES: The infinitive is the verbal form that usually appears with word "to" before it. To is called the sign of the infinitive.

Example:

to dance to shout to enjoy to run to hear

 \underline{To} is a preposition if it is followed by a noun or pronoun as its object. \underline{To} is the sign of the infinitive if it is followed by a verb.

Example:

- Carl whistled <u>to</u> his dog. (prepositional phrase)
- Lora forgot to knock. (infinitive)

The infinitive with its object and modifiers is called an infinitive phrase.

Example:

- Brenda wants to visit Toronto. (Toronto is the direct object of the infinitive to visit.)
- I managed to get away. (Away is a adverb modifying the infinitive to get.)
- Ralph had hoped to leave with dignity. (With dignity is a prepositional phrase modifying the infinitive to leave.)

THE USES OF THE INFINITIVE:

Infinitives can be used as nouns, adjectives, or adverbs.

Like nouns, infinitives and infinitive phrases can be used as subject, direct object, or in other ways that nouns are used.

Example:

- <u>To keep his temper</u> was Dwight's New Year's resolution. (To keep his temper is the subject of was.)
- Viva prefers to sit by herself. (To sit by herself is the direct object of prefers.)

Infinitives and infinitive phrases can also be used as modifiers. If the infinitive or infinitive phrase modifies a noun or a pronoun, it is used as an adjective.

If it modifies a verb, an adjective, or an adverb, it is used as an adverb.

Example:

Adjective: Lindsey is the best person to talk to. (To talk to modifies the noun person.)

Adjective: Suzy needs someone to encourage her. (To encourage her modifies the pronoun someone.)

Adverb: The book was easy to understand. (To understand modifies the adjective easy.)

Adverb: The dog was running too fast to catch. (To catch modifies the adverb fast.)

Adverb: Leslie stayed to watch the show. (To watch the show modifies the verb stayed.)

DISTINGUISHING BETWEEN GERUNDS AND PARTICIPLES:

The verbals, gerunds and participles, sometimes look alike.

The gerund and the present participle are both formed by adding <u>ing</u> to the present tense of the verb. To tell whether a word is a gerund or a participle, decide how the word is used. If it is used as a modifier, it is a participle. If it is used as a noun, it is a gerund. Example:

- Finishing the race was success in itself. (Finishing is a gerund, it is the subject of the verb was. Race is the object of finishing.)
- Finishing the race, the runner waved at the crowd. (Finishing is a present participle modifying runner. Race is again the object of finishing.)

ADVERBS

[An Adverbs are words that modify verbs, adjectives, and other adverbs. Adverbs tell how, when, where, or to what extent something is true.]

| How? | When? | Where? | To W | hat Exte | nt? | |
|-----------|------------|-------------|--------|----------|------|-----|
| loudly | then | nearby | often | just | so | |
| happily | later | there | deep | quite | more | |
| slowly | soon | inside | seldom | nearly | most | |
| cleverly | finally | here | always | some | what | too |
| carefully | afterwards | underground | verv | rather | few | |

Adverbs are used to modify verbs:

Example: Jerry ran awkwardly. (Awkwardly tells how he ran.)

Jerry ran <u>vesterday</u>. (Yesterday tells <u>when</u> he ran.) Jerry ran <u>outside</u>. (Outside tells <u>where</u> he ran.)

Jerry <u>always</u> ran. (Always tells <u>to what extent</u> he ran.)

Adverbs are also used to modify adjectives and other adverbs.

Example: Your glass is <u>almost</u> empty. (The adverb almost modifies the adjective empty.)

The clock is very old. (The adverb very modifies the adjective old.)

The bus is nearly always late. (The adverb nearly modifies the adverb always. Always

modifies the adjective late.)

Mr. Kramer speaks rather quickly. (The adverb rather modifies the adverb quickly.)

ADVERBS IN COMPARISONS:

To form a comparative form of short adverbs like deep, add er.

Example: The diesel shovel digs deeper than the steam shovel.

Andy left earlier than Pat.

For most adverbs ending in ly, use more to make the comparison.

Example: Sew the seams more carefully next time.

When one action is compared with two or more others of the same kind, use the superlative form of the adverb. The superlative is formed by adding <u>est</u> or by using <u>most</u>. Adverbs that form the comparative with <u>er</u> form the superlative with <u>est</u>. Adverbs that use <u>more</u> for the comparative form use <u>most</u> for the superlative form.

Example: Danny cut the sheet metal <u>most carefully</u>.

Of the four trees, the willow turns green the earliest.

Do not leave out the word "other" when you are comparing one action with every other action of the same kind.

Example: Wrong: Maple syrup cost more than any syrup.

Right: Maple syrup costs more than any other syrup.

Do not use er and more or est and most at the same time.

Example: Wrong: Judith argued the most forcefulliest.

Right: Judith argued the most forcefully.

Some adverbs make their comparative and superlative forms by complete word changes.

Example: well better best little less least

much more most badly worse worst

ADJECTIVE

[An adjective is a word that modifies a noun or pronoun. Adjectives tell what kind, how many or how much, or which one or which ones about a noun or pronoun.]

A modifier is a word that modifies, or changes, the meaning of another word.

Some adjectives tell what kind:

Example:

Nizar took a <u>difficult</u> job. Daed has <u>green</u> eyes.

Some adjectives tell **how many** or **how much**:

Example:

I have several ideas. The dog weighed seventy pounds.

Some adjectives tell which one or which ones:

Example:

<u>This</u> tooth hurts. <u>Those</u> buses go west.

Proper adjectives are an adjectives formed from proper nouns. They are always capitalized: Example:

The American eagle.

Predicate adjective is an adjective that appears after a linking verb and it modifies the subject.

Example:

The water is too cold.
The hall was dark and gloomy.

The adjectives \underline{a} , \underline{an} , and \underline{the} are called articles. We use \underline{a} before a consonant sound (a record). We use \underline{an} before a vowel sound (an album, an hour, an old record).

ADJECTIVE OR ADVERB?

An adverb tells how, when, where, or to what extent about a verb, adjective, or an adverb.

An adjective tells what kind, how many, how much, which one or which ones about a noun or pronoun.

To decide whether to use an adjective or an adverb in a sentence, ask yourself these two questions:

- 1. Which word does the modifier go with? If it goes with an action verb, adjective, or another adverb, it is an adverb.
 - If it goes with a noun or pronoun, it is an adjective. Linking verbs often connect an adjective with a noun or pronoun.
- 2. What does the modifier tell about the word it goes with: Adverbs tell when, where, how, or to what extend. Adjectives tell what kind, how many, how much, which one or which ones.

ADJECTIVES IN COMPARISONS:

Adjectives are often used to compare people or things. In comparisons, adjectives have special forms or spellings. When you compare one thing or person with another, use the comparative form of the adjective. The COMPARATIVE FORM is made in two ways:

- 1. For short adjectives like smooth and easy, add er: smoother, easier.
- 2. For longer adjectives like spectacular, use \underline{more} . Most adjectives ending in \underline{ful} and \underline{ous} form the comparative with \underline{more} : more graceful, more cautious.

Use the SUPERLATIVE FORM of the adjective when you compare a thing or person with more than one other thing or person, or with all others of its kind.

Example:

Yusra is the most careful of the three girls. Ahmad is the smallest wrestler on the team.

A superlative is formed by adding <u>est</u> or by using <u>most</u>. For adjectives that add <u>er</u> to form the comparative, add <u>est</u> for the superlative. For those that use <u>more</u> to form the comparative, use <u>most</u> for the superlative: easiest, most graceful.

Use the comparative to compare two persons or things. Use the superlative to compare more than two.

Do not leave out the word <u>other</u> when you are comparing something with everything else of its kind.

Do not use both er and more or est and most at the same time.

Wrong: Brian is the most nicest person I know. Right: Brian is the nicest person I know.

IRREGULAR COMPARISONS:

The irregular comparative and superlative forms of some adjectives are:

| Adjective | Comparative | Superlative |
|------------------|--------------------|--------------------|
| good | better | best |
| well | better | best |
| bad | worse | worst |
| much | more | most |
| many | more | most |
| little | less or lesser | least |
| | | |

PREPOSITION

[A Preposition is a word that joins together two or more other words or groups of words.]

Prepositions are one important kind of connective. A preposition is a word used with a noun or pronoun and some other word in the sentence.

Example: Sal walked <u>under</u> the bridge. Sal walked <u>to</u> the bridge.

Sal walked across the bridge. Sal walked beside the bridge.

(In the examples above, the prepositions <u>under</u>, <u>across</u>, <u>to</u>, and <u>beside</u> connect bridge with walked)

LIST OF WORDS OFTEN USED AS PREPOSITIONS:

about at but except in on to up above before by inside over upon across behind concerning into since with after below down like through within against beneath during near to without along beside except of toward among between for off under around beyond from on until

Many words used as prepositions may also be used as adverbs. There is an easy way to tell the difference. A preposition never appears alone. It always followed by its object a noun or a pronoun. If the word appears in a phrase, it is probably a preposition. If it is not in a phrase, it is probably an adverb. Example:

- An upstairs light was left on. (adverb)
- Jan sewed the emblem on her jacket. (prepositional phrase; on is a preposition)
- Turn the main valve off. (adverb)
- The suitcase fell off the rack. (prepositional phrase; off is a preposition)

A modifier may be a group of words as well as a single word. Frequently a prepositional phrase is a modifier.

A PREPOSITIONAL PHRASE is a preposition, its object, and any words modifying the object.

Example:

Tracy gave one <u>of the pups to a good friend</u>.(of the pups is a prepositional phrase. Pups is the object of <u>of</u>. To a good friend is also a prepositional phrase. Friend is the object of <u>to</u>. Good modifies friend.

AN ADJECTIVE PHRASE is a prepositional phrase modifying a noun or a pronoun. Like adjectives, adjective phrases tell what kind, how many, how much, which one or which ones about a noun or pronoun.

AN ADVERB PHRASE is a prepositional phrase modifying a verb. Like adverbs, adverb phrases tell how, when, where, and to what extent about verbs, adjectives or an adverbs.

CONJUNCTIONS

[A conjunction is a word that joins words or groups of words.]

Conjunction is another kind of connective.

Example:

- Ann, Cecelia, <u>and</u> Rich work at Sears. (the conjunction <u>and</u> connects nouns)
- Sara walked across the street and into the bank. (connects prepositional phrases.)

Coordinating conjunctions connect single words or parts of a sentence that are of the same kind. The most common coordinating conjunctions are <u>and</u>, <u>but</u>, and <u>or</u>. When coordinating conjunctions link words, they usually form compound constructions.

Example:

- Do bloodhounds or retrievers make the best hunting dogs? (compound subject)
- The car started <u>but</u> stopped almost at once. (compound verb)
- Gene read the book and wrote his report. (compound predicate)
- Hank is deciding between the skates <u>and</u> the racket. (compound object of the preposition between)

Correlative conjunctions are used in pairs:

| bothand | neithernor |
|----------|------------|
| eitheror | whetheror |

INTERJECTION

[An interjection is a word or group of words used to express strong feelings. It may convey anger, surprise, disgust, joy, or sorrow. It is often followed by an exclamation mark (!).]

Example:

Look out! Ugh!

WORDS

Appropriate and effective kind of words are essential part of a good writing. When you select your words follow these recommendations.

- 1. <u>USE PERSONAL WORDS</u>. Active voice such as <u>"I"</u> and <u>"we"</u> are specific and has better effect to use than the passive voice, word <u>"one"</u>.
- 2. <u>USE FAMILIAR WORDS THAT PEOPLE LIKE TO HEAR</u>. There are words people like to hear in some contexts and others that they don't.

Positive-sounding words help create a positive response.

Compare the words people like to hear in the left hand column with those listed on the right, that turn people off:

achieve blame complain success failure you say you claim can impossible

3. <u>USE NECESSARY WORDS</u>. Eliminate any words that does not contribute to your message. The more unnecessary words you can eliminate, the stronger and clearer your writing will be.

The following are some phrases and their concise alternatives:

in order to to
despite the fact is although
for the purpose of to
due to the fact that because
in the final analysis finally
at this point in time now

4. <u>USE SPEAKING WORDS</u>. If you use pretentious-sounding word constructions such as those in the left hand column, consider substituting with the plain, simple words listed on the right:

to be in receipt of have enclosed please find here is commensurate with equal to termination end

5. <u>USE ORTHODOX SPELLING</u>. Writing "nite" for night", "thru" for "through," and "cuz" for "because" may be acceptable in a personal letter for the name of a store, but it has no place in business letters or memos.

6. <u>USE CONTRACTIONS</u>. Consider using contractions. Because contractions are spoken so naturally, they are a very subtle way to draw the reader into your message and allow you to come across as warm and personal.

Example: have + not = haven't you + will = you'll you + have = you've that + is = that's

7. <u>AVOID "HEADLINE" WORDS</u>. "Headline" words are words that newspaper editors have shortened for reasons of space. Many may be inappropriate outside of the newspaper. Here are some headline words and what you want to substitute for them.

quotequotationrecaprecapitulateAmericaUnited StatesGMGeneral MotorsUNUnited NationsGOPRepublican Party

8. <u>AVOID CLICHES</u>. Cliches are expressions that have been used so often they 've lost whatever energy they might originally have had. Here are some cliches and words to consider using in their place:

as per according to in a nutshell in short tried and true reliable

the bottom line the deciding factor in regard to your regarding your

few and far between rare
my personal opinion I believe

attached please find I have attached for your information (omit; bad manner)

at this point in time now as a matter of a fact indeed with the exception of except don't hesitate to call please call

9. <u>AVOID EUPHEMISMS</u>. Euphemisms are words and phrases meant to hide negative things. For example --"deceased" for "dead," but most euphemisms dull our style and serve no useful role in business writing.

Euphemism Alternative

pre-owned used

revenue enhancement price increases

contrary to expectations unexpected did not pay attention to ignored

10. <u>AVOID REDUNDANCY</u>. Redundancy doesn't help clarify meaning or enrich style. Here are some more commonly used redundancies and their corresponding sufficient meanings:

advance warning warning resulting effect effect in the event that if brief in duration brief surplus left over surplus unresolved problem problem three-month period three months I wish to thank you thank you due to the fact that since, because

11. <u>AVOID JARGON</u>. Use technical language or words peculiar to a special business when these words meet the needs of a particular reader. The rest of the time, write in plain, non-technical, conversational prose.

Jargon words include:

utilizationinterfacetask (as a verb)facilitatedmarket penetrationoptimize

12. <u>AVOID USING THE DOUBLE NEGATIVE</u>. A double negative is the use of two negative words together when only one is needed.

Example:

Wrong: I haven't heard nothing from Pat.

Right: I haven't heard anything from Pat.

When you use contractions like haven't and didn't, do not use negative words after them.

The most common negative words are no, none, not, nothing, never.

Use words such as any, anything, and ever after negative contractions or words.

Inga hasn't said anything. Carl would not ever miss practice.

13. <u>AVOID ACRONYMS, INITIALS AND ABBREVIATIONS</u>. SALT means Strategic Arms Limitation Talks. Write out the complete name the first time it is used and place the acronym, initials or abbreviations in parentheses following the name. Once you've given your readers their bearings, you can use the acronym, initials or abbreviation in place of the organization's name or the movement that you are writing about:

Example:

"The National Association for the Advancement of Colored People (NAACP) will elect a new president this year."

14. <u>AVOID SEXIST LANGUAGE</u>. Words that favor one gender over the other have no place in business or any other kind of writing. Such language occurs mostly with the third-person masculine pronouns ("he," "him," "himself," "his.") and with job titles that have a build-ingender preference ("foreman," "chairman," "stewardess").

To avoid sexist pronouns use the "he or she" construction ("Each manager must file his or her report.") or switch to the less awkward plural "they," "them, "their," "themselves" whenever possible ("All managers must file their reports.")

15. <u>AVOID OVERUSING VERBS</u>. When we read, we tend to look mostly at nouns (the names of people, places and things) that's where the information is. But as writers, the words we want to focus on are the verbs, that's where the action is.

Forms of the verb "to be" are the most popular verb forms in the English language, and they've lost some of their power. If you've written five or six sentences in a row and all your verbs are linked with any of these six words ("am," "is," "are." "was," "were," "been,") see if you can replace a few of these constructions with other verbs or verb forms. A sentence such as "He is going to be here on Tuesday," for example, could be changed to "He arrives on Tuesday."

- 16. <u>KEEP RELATED WORDS TOGETHER</u>. Badly placed words and phrases can cause confusion in a sentence. Keep the words that have to do with a subject apart from those that do not have to do with that subject.
- 17. <u>USE CORRECT AND PRECISE WORDS</u>. Words that mean what they say and say what they mean, words that express exactly your intention and define clearly your purpose.
- 18. <u>AVOID MISPLACING MODIFIERS.</u> A misplaced modifiers are a modifiers that are not in their places with relation to the words they modify. Example:

Wrong: The book has been stolen that I bought yesterday.

(what did you buy vesterday?)

it

To correct a misplaced modifier, place the modifier in its proper relation to the word modifies.

Correct: The book that I bought yesterday has been stolen.

19. <u>AVOID DANGLING MODIFIERS.</u> A dangled modifiers (dangling participle) refer to a words that are implied rather than actually stated in the sentence. Example:

Wrong: Cooked rare, I could not chew the steak.

(who is cooked rare? Me!)

To correct dangling modifier, state the implied modifier.

Correct: I could not chew the steak, because it was cooked rare.

SUFFIX:

Suffix, literally, something that follows something else. In grammatical construction: a group of letters containing meaning that are added to the end of a root word to form a new word:

When a suffix beginning with a vowel, is added to a word ending in a silent \underline{e} , the \underline{e} is usually dropped.

Example:

```
Word+Suffix = New WordWord+Suffix = New Wordbelieve + ing= believingrelate+ ion= relationgrace+ ious= graciousbore+ ing= boringadore+ able= adorableconserve + ation= conservation
```

When a suffix beginning with a consonant is added to a word ending

in a silent <u>e</u> the <u>e</u> is usually retained.

Example:

```
\begin{array}{lll} fierce & + \, ly & = fiercely & grace & + \, less & = \, graceless \\ purpose + \, ful & = \, purposeful & bereave + \, ment & = \, bereavement \end{array}
```

The following words are exceptions, the \underline{e} at the end of the word has been omitted: truly, argument, ninth, wholly.

When a suffix is added to a word ending in y preceded by a consonant, the y is usually changed to i.

Example:

```
dizzy + ness = dizziness foggy + est = foggiest
twenty + eth = twentieth guppy + es = guppies
```

Note the following exceptions: When ing is added, the y does not change.

Example:

```
marry + ing = marrying bury + ing = burying
```

When a suffix is added to a word ending in v preceded by a vowel,

(a, e, i, o, u, or y) the y usually does not change.

Example:

When the suffix ly is added to a word ending in l, both l's are

kept. When ness is added to a word ending in n, both n's are kept.

Example:

```
usual + \underline{ly} = usually mean + \underline{ness} = meanness

cruel + \underline{ly} = cruelly green ness = greenness
```

Two exceptions: If the root word ends with a vowel ("a," "e," "i," "o," "u," or "y,") and the letter before the vowel is a <u>"c"</u> or a "g," keep the vowel if you're adding an ending that begins with <u>"a"</u> or <u>"o."</u>

noticeable changeable manageable

PREFIX:

Prefix, literally, something that come before something else. A group of letters that contain meaning and are placed before a root word to form a new word:

The spelling of the base or root of a word is never changed by the addition of a prefix.

Example:

```
Prefix + Word = New Word

a + rouse = arouse

mis + spell = misspell

trans + Plant = transplant

un + necessary = unnecessary
```

Many prefixes also keep the same form, regardless of the base or root to which they are attached.

Example:

```
for + bid = forbid
dis + appear = disappear
dis + appoint = disappoint
dis + satisfied = dissatisfied
```

Some prefixes (and these are the most troublesome) are similar in sound but are spelled differently.

Example:

```
ante (meaning before): antedate, antecedent
anti (meaning against): anticlimax, antibody
inter (meaning between): interpret, interrupt
intra (meaning within): intramural, intravenous
```

ABBREVIATIONS:

Abbreviations are seldom used in formal writing. Nevertheless, here are some guidelines:

Omit the period after letters of an organization: CCNY (City College of New York).

Not all abbreviations are written the same way: MPH (miles per hour) can be written mph, Mph, m.p.h. If your company doesn't have a specific preference, choose the way you like best. Make sure, however, that you are consistent throughout any memo or letter you write.

SOME COMMON ABBREVIATIONS:

| a.m. | ante meridiem, before noon |
|-------|-----------------------------|
| p.m. | post meridiem, after noon |
| e.g. | exempli gratia, for example |
| i.e. | id est, that is |
| ibid. | ibidem, in the same place |
| viz. | videlicet, namely |
| etc. | etcetera, and so forth |

SPELLING:

1. When the words of one syllable that end in one consonant preceded by one vowel, double the final consonant before adding <u>ing</u>, <u>y</u>, <u>al</u>, <u>ed</u>, or <u>er</u>.

Example: beginning running specially physically

The following words do not double the final consonant because two vowels precede the final consonant:

Example:

clear +
$$\underline{ing}$$
 = clearing \underline{crook} + \underline{ed} = $\underline{crooked}$ greet + \underline{ing} = greeting \underline{cook} + \underline{er} = \underline{cooker}

Memorize words with the "seed" sound. Only one English word ends in sede: supersede.

Three words end in ceed: exceed, proceed, succeed All other words ending in the sound of seed are spelled cede:

concede precede recede secede

- 2. When the sound of a word is a long \underline{e} , the word is spelled \underline{ie} except after \underline{c} the word spelled \underline{e} : believe grief field; conceited receipt deceive
- 3. When the sound is a long \underline{a} , the word is spelled \underline{ei} .

Example: foreign forfeit height

The following words are exceptions: either weird neither seize leisure

- 4. The letter q is always followed by the letter u.
- 5. When a final \underline{y} is preceded by a consonant, change the \underline{y} to \underline{i} and add the ending.

Example: fly, flies

When adding ing keep the y.

Example: fly, flying

6. When <u>full</u> is <u>used</u> as the last half of a word it is shr<u>t</u>ened_to <u>ful</u>.

Example: careful spoonful

For more spelling rulles see "Suffix" and "Prefix".

CAPITALIZATION:

Capitalization is determined by convention. Unless you have a specific reason for not doing so, obey the conventions. Here are some guidelines that can help:

- 1. Capitalize the first word of every sentence and the first word in most lines of poetry.
- 2. Capitalize the first word of a direct quotation.

Secretary of War Staton said, "Now he belongs to the ages."

Sometimes a direct quotation is interrupted by words like she said This is called a divided quotation. Do not cepitalize the first word of the second part of a divided quotation unless it starts a new sentence.

"When," asked Damon, "will this rain end?"
"When will this rain end?" asked Damon. "We want to practice."

3. Capitalize the letters and the first word of each line of an outline.

Types of burns

A. First-degree burns

- 1. Reddening of skin
- 2. No blistering
- 4. Capitalize the names of organizations and institutions, including political parties, governmental bodies or agencies, schools, colleges, churches, hospitals, clubs, businesses, and abbreviations of these names.

Los Angeles Lakers Metro High School Department of Health

Do not capitalize such words as school, college, church, and hospital when they are not used as names.

The hospital is part of the university.

5. Capitalize names of months, days, and holidays, but not the names of seasons.

June Saturday Memorial Day winter

- 6. Capitalize the first word and all important words in chapter titles; titles of magazine articles; titles of short stories, essays, or single poems; titles of television and radio programs; and titles of songs or short pieces of music.
- 7. Capitalize the first word and all important words in titles of books, newspapers, magazines, plays, movies, works of art, and long musical compositions.
- 8. Capitalize the first word, words like Sir and Madam, and the name of the person addressed in the greeting of a letter. In the complimentary close, capitalize the first word only.
- 9. Capitalize the names of historical events, documents, and periods of time.

Spanish-American War Industrial Revolution

Nuremberg Trials Dark Ages

Declaration of Independence Treaty of Varsailles

10. Capitalize the names of races, languages, nationalities, and religions and adjectives derived from them

Muslim Catholicism Kuwaiti Islamic Norwegian

Do not capitalize the names of school subjects, except course names followed by a number. Remember that the names of languages are always capitalized, however.

biology mathematics spanish
Biology IBusiness Math II Spanish 200

11. Capitalize the names of ships, trains, airplanes, and automobiles.

Titanic Air Force One Datsun

12. Capitalize the abbreviations B.C. and A.D.

Cleopatra was Queen of Egypt until 30 B.C. The last ancient Olympic Games were held in A.D. 390. 13. Capitalize such words as mother, father, aunt, and uncle, when these words are used as names. When the noun is modified by <u>a</u>, <u>the</u> or the possessive word, it is not capitalized.

Is Uncle Henry your brother, Dad? My mom drove Grandfather to the airport.

14. Capitalize the pronoun \underline{I} .

Did I forget my lunch?

15. Capitalize all words referring to God, to the Holy Family, and to religious scriptures.

the Koran the Bible the Torah

16. In geographical names, capitalize the first letter of each word except articles and prepositions.

Continents: Africa, North America

Bodies of Water: the Bay of Bengal, the South Pacific Ocean

Land Forms: the Sahara Desert, the Volcano Islands, the Rocky Mountains

Political Units: Kuwait Canada

Public Areas: Navajo National Monument Roads and Highways: Route 55, Avenue of the Americas

17. Capitalize names of section of the country.

The West Coast attract many people.

18. Capitalize proper adjectives derived from names of sections of the country.

New Jersey is one of the Eastern states.

Do not capitalize directions of the compass. Do not capitalize adjectives derived from words indicating direction.

Walk four blocks north. The west wind felt chilly.

COMMONLY CONFUSED OR MISUSED WORDS EXPRESSIONS AND WORD GROUPINGS:

adopt to adopt is to take as your own.

adapt to adapt is to change to meet a special purpose.

all together two separate words preserve their original meanings.

altogether the compound means "completely." "in all," or "on the whole."

a an article used before a singular noun with a consonant sound.

We will spend a month in Vermont and a week in Maine.

an an article used before a singular noun with a vowel sound. She ate an apple and

an orange.

as As a synonym for since or because, as is always rather weak, and often

ambiguous. The reader may think it means while. As a synonym for while it is

less likely to be misunderstood, and often preferable.

aren't I incorrect-plural verb used with singular pronoun.

am I not correct

and etc. et cetera means "others, or so forth," therefore placing "and" before "etc." is

incorrect. He purchased several colored pens (blue, red, green, etc.)

assure to declare confidently. I assure you, everything is all right.

ensure to make sure or certain. To ensure quick payment, file your taxes now. insure to protect against risk or loss with insurance. I need to insure my car.

affect "affect" is a verb. It means "to change" or "to influence."

effect "effect" can be a verb or a noun. As a verb it means "to cause", as a noun, it

means "a result.

alright. incorrect- "Alright is not a word. You'd never write "alwrong," would you?

all right correct.

allude you "allude" or "make reference to" a book.

elude you "elude" or "run away from" someone who is chasing you.

among use "among" when more than two are involved.

between use "between" when you are comparing two persons, places, or things.

and/or a shortcut that looks and reads bad and can lead to confusion or ambiguity.

Avoid whenever possible.

anybody anybody" is written as one word when it refers to "any

person. Any body" as two words means "any corpse" or

"any group." The same is true for "everybody,"

"nobody" and "somebody."

anyone any one" means "any single person" or "any single thing."

Beside beside means "by the side of" or "not included in" (beside the question).

Besides besides means "in addition to."

being not needed after "regard" in sentences such as "He was

regarded as being the best." Preferred is "He was

regarded as the best."

cite refer to: He cited new sales figures.

site location: The new building site is in Dallas. sight scene: The skyline was a beautiful sight.

compliment a comment of admiration. He complimented Jacob on

his thorough report.

complement going nicely together. The blue dress complemented

her blue eyes.

can "can" means "able to."

may "may" means "permit." "May I leave work early?"

means "May I have permission to go home early?"

compare to "compare to" is to point out the similarities in different things.

compare with to "compare with" is to point out the <u>differences</u> between similar things.

data like "media" and "phenomena," "data" is plural. It refers to more than one fact

or piece of evidence. Nevertheless, it is becoming popular to refer to it as singular.

Your choice: "The date is misleading" or "The data are misleading."

fewer refers to physical numbers of items. He ordered fewer magazines this year.

less refers to matters of degree or value. It was less important to him than it was to

her.

farther "farther" has to do with distance: "I traveled farther than you."

further "further" can be used as a verb meaning "to promote" or "to advocate": "I plan

to further your cause."

finalize can mean either "to terminate" or "to put into final form." Avoid the word

altogether. It's overused, pretentious and pseudo-technical; substitute by using

"finish" or "complete."

I, me we tend to use "I" any time we join it with someone else's name. The best way to

tell when to use "I" or "me" is to read the sentence without the other person's

name.

imply to "imply" is to suggest or indicate without expressing exactly what you want to

say: "He implied that we were going to get a raise.

infer to "infer" is to reach a conclusion from the evidence at hand: "Based on what he

said, we can infer that a raise will be coming."

its "Its" is the possessive form of "it." It means something belongs to whatever place

or thing "it" stands for.

it's "It's" is the contraction for it is.

-ize so many good verbs end in "-ize," we don't need to add this tempting suffix to any

more verbs.

like, as except as a term of affection, "As" can be used in comparisons ("The two were

equally as efficient" or "He was as efficient as she," but it also appears as the

introduction or heading of a list ("The program included such topics as:...")

regardless despite, without regard to. Regardless of his

position, he should not have missed the meeting.

irregardless incorrect - not a word

reason is because "reason is because" is considered redundant because both "reason" and

"because" have to do with cause.

reason is that "reason is that" is the grammatically correct expression.

try to to "try to" is "to attempt."

try and. to "try and" implies that two separate actions are taking place: the "try" and

whatever verb comes after it.

that refers to persons, animals or things; used to introduce phrases or words that must

remain part of the sentence. It is the one that will go.

which refers to persons, animals or things; used to introduce parenthetical or

explanatory phrases. I'am wearing my favorite dress, which happens to be blue.

to in a direction toward: I am going to town.

too also: I like strawberries too.

excessive or extreme: Don't stay out too late.

two the cardinal number equal to the sum 1 + 1. I would like two pencils, please.

unique because "unique" means "without equal," there can be no degrees of uniqueness,

no "most unique" or "very unique."

PHRASES AND CLAUSES

A clause is a group of words that contains a verb and its subject.

A simple sentence is a clause because it has a verb and a subject. To understand the complex sentence, you must first know about clauses.

A phrase is a group of words that does not have both subject and a verb. A phrase such as walking down the road is not a clause.

Compound sentences contain two or more clauses. That is, compound sentences contain two or more groups of words with a subject and a verb. Each of the clauses in a compound sentence can be a sentence by itself.

Clauses that can be sentences by themselves are called main clauses. A clause that cannot stand by itself as a sentence is called a subordinate clause.

 $\underline{\mathbf{As}}$ and $\underline{\mathbf{when}}$ are subordinating conjunctions. They subordinate, or make dependent, the groups of words they introduce.

Look at the following groups or words:

As I walked home When the bell rang

Neither group of words above expresses a complete thought, although each group becomes a complete sentence.

Sometimes you may have trouble deciding whether a group of words is a phrase or a clause. Just remember that a clause has a subject and a verb. A phrase does not.

- Example:
 - After entering the contest, Jim got nervous. (The italicized words are a phrase. There is no subject.)
 - After he entered the contest, Jim got nervous. (This time the group of words contains both a subject and a verb. It is a clause.)

There are three kinds of subordinate clauses(A clauses that cannot stand by itself as a sentences):

- Adverb clause
- Adjective clause
- Noun clause

1. ADVERB CLAUSES:

An adverb clause is a subordinate clause used as an adverb.

Example:

- Toby put the letter where Earl would see it.
- Billie coughed as she ran.
- Set those boxes wherever there is room.
- The senator spoke until he was hoarse.

Adverbs, adverb phrases, and adverb clauses tell how, when, where, or to what extent about the words they modify.

2. ADJECTIVE CLAUSES:

An adjective clause is a subordinate clause used as an adjective to modify a noun or pronoun. Example:

- Midnight is the time when the bells are rung. (The adjective clause modifies time.)
- Camp David is one place where the President relaxes. (The adjective clause modifies place.)

Adjective, adjective phrases, and adjective clauses tell what kind, how many or which one.

Adjective clauses often begin with where, when, who, whom, and whose.

Who, whom, and whose relate the clause to the noun or pronoun it modifies. They are called relative pronouns. The adjective clause beginning with these words is sometimes called a relative clause. That and which may also be relative pronouns.

Who, whom, whose, that, and which are relative pronouns which have three functions:

- They introduce adjective clauses.
- They relate the adjective clause to a word in the main clause.
- Within the adjective clause, they act as the subject, object, or predicate pronoun of the verb.
- They may also be the object of a preposition in the clause. Example:
 - Norman Mingo is the artist <u>who first drew Alfred E. Neuman</u>. (The adjective clause modifies artist. <u>Who</u> is the subject of drew within the clause.)
 - Betsy is the person whom we were discussing. (The adjective clause modifies person. Whom is the direct object of were discussing within the clause.

3. NOUN CLAUSES:

A noun clause is a clause used as a noun in a sentence.

The noun clause can be used in any way that a noun is used. Noun clauses can be used as subjects, objects of verbs, predicate words after linking verbs, and objects of preposition. Noun clauses do not modify anything because nouns are not modifiers.

Subject: What Andy likes best is math.

Direct Object: Jamie said <u>that she knew some French</u>.

Predicate noun: The explanation is <u>that Tony lost on purpose</u>.

Object of preposition: Bet a second opinion from <u>whomever you wish</u>.

Many noun clauses are introduced by <u>that</u> and <u>what</u>. Other words that can introduce noun clauses include whatever, whomever, who, whose, whom, where, when, why and how.

SENTENCE

[A sentence is a group of words that expresses a complete thought.]

SUBJECT AND PREDICATES:

Every sentence is made up of two basic parts: the subject and the predicate.

The SUBJECT of the sentence tells whom or what the sentence is about.

The PREDICATE of the sentence tells something about the subject. It tells what the subject did, or what happened.

| Subject Who or What | <u>Predicate</u> <u>Did or What Happened</u> | |
|------------------------|---|--|
| Arthur | has a good memory. | |
| My friends | will be here soon. | |
| Several hornets | buzzed around the table. | |
| The new bus driver | seems friendly. | |

Simple Subjects and Predicates:

Every sentence contains a few key words that make up the basic framework of the sentence.

The key word in the subject of a sentence is called the simple subject.

The key word in the predicate of a sentence is the simple predicate. The simple predicate is the verb.

| Simple Subject | Simple predicate (Verb) |
|----------------------|-------------------------|
| The dirty eraser | smudged the paper. |
| A narrow hall | led to the kitchen. |
| The actors in a play | often wear make-up. |

SUBJECT IN UNUSUAL POSITIONS:

To find the subject in a sentence with unusual word order, first find the verb which will show action or state of being. Then ask who or what before the verb. The answer will be the subject.

- 1. The subject of a sentence usually comes before the verb. sometimes, though, part or all of the verb comes before the subject.
 - Sentences beginning with <u>there</u> or <u>here</u> and <u>where</u> often reverse the order of subject and verb.
 - There are my books. (<u>Books</u> is the subject; <u>are</u> is the verb.)
- Here is the entrance. (Entrance is the subject; <u>is</u> is the verb.)
- There may be some questions. (Questions is the subject; may be is the verb.)
- 2. Questions: Part of the verb in question may come before the subject.
- Did Tim sign the list? (Tim is the subject; Did sign is the verb)
- Will you be at the picnic? (You is the subject; will be is the verb.)
- 3. Sentences beginning with phrases or other words that are not the subject:
- In hot weather we eat outside. (We is the subject; eat is the verb.)
- Through the door strolled Barb. (Barb is the subject; strolled is the verb.)
- 4. Sentences giving commands or making requests: The subject is not given. The subject is always you. You said to be understood:
- Help me with this package. (You is the subject of help.)
- Please watch carefully. (You is the subject of watch.)

COMPOUND SUBJECTS:

Compound subject joined by and require a plural verb.

Example:

- Boston and Philadelphia are two of our oldest cities.
- The porcupine and the spiny anteater <u>protect</u> themselves well.

When the parts of a compound subject are joined by <u>or</u>, or <u>nor</u>, the verb agrees with the subject nearer to the verb.

Example:

- Neither the pools nor the beach is open.
- Neither the beach nor the pools are open.
- The tubes or the antenna needs attention.
- The antenna or the tubes need attention.

SUBJECT AND VERB AGREEMENT:

The subject and the verb of a sentence should agree in number, i.e., a plural subject takes a plural verb and a singular subject takes a singular verb.

| Singular | | <u>Plural</u> | | |
|--------------------|-------------|-----------------|-------------|--|
| Ann laughs. | She laughs. | Children laugh. | They laugh. | |
| Tom rides. | He rides. | Tourists ride. | They ride. | |
| The engine whines. | It whines. | Puppies whine. | They whine. | |

The subject of a verb is never found in a prepositional phrase. Watch out for phrases that lie between the verb and the subject.

Example:

One of the wheels is loose.

The slices of cake look too small.

Phrases beginning with the words with, together with, including, as well as, and in addition to are not part of the subject.

Example:

Peanut butter, as well as peanuts, is popular.

Peanuts, in addition to peanut butter, sell well.

RULES FOR SUBJECT AND VERB AGREEMENT:

1. When two singular subjects are joined by or or nor, the verb is singular.

Example: Neither Jim nor Mary appreciates this music.

2. When two plural subject are joined by or or nor, the verb is plural.

Example: Violinists or guitarists appreciate this music.

3. When a singular subject and a plural subject are joined by <u>or</u> or <u>nor</u>, the verb must agree with the subject immediately following or or nor.

Example: Neither the violinists nor the guitarist appreciates this music.

4. Two or more subject joined by and require a plural verb.

Example: The violinist and the guitarist appreciate this music.

5. Singular indefinite pronouns (e.g., each, nobody, someone,

somebody, everyone, anyone), require a singular verb.

Example: Everyone appreciates this music.

Neither one of them appreciates this music.

6. Collective nouns that represent a group of people or things

(e.g., committee, board, faculty, staff, group, family), require a singular verb.

Example: The group appreciates this music.

The faculty appreciates this music.

KINDS OF SENTENCES: There are four different kinds of sentences. Each serves a different purpose:

1. A DECLARATIVE sentence makes a statement. It ends with a period.

Miami is usually warm.

2. An INTERROGATIVE sentence asks a question. It ends with a question mark.

Did you pay a deposit?

3. An IMPERATIVE sentence tells someone to do something. It ends with a period. Please shut the window.

4. An EXCLAMATORY sentence expresses strong emotion. It ends with an exclamation mark. What a close call you had!

Sometime a sentence is imperative in one situation but exclamatory in another situation.

<u>A SIMPLE sentence</u> contains <u>one subject and one predicate</u>. However, the parts of the simple sentence may be compound.

Example:

The plane landed and moved down the runway. (The verb is compound, but both verbs share the same subject, plane.)

<u>A COMPOUND sentence</u> consists of <u>two or more simple sentences</u> joined together. The simple sentences should be closely related in thought.

The parts of a compound sentence may be joined by a coordinating conjunction (and, or, but) or by a semicolon(;).

Example:

- Glenda ran very fast, and the coach was pleased.
- The food must be good, or this restaurant wouldn't be so popular.
- Johnny and his sister took in another stray; they now have three cats and two dogs.

All of the parts of the sentence may be compound.

Compound subject: Heat and humidity bother Gordon.

Compound verb: The engine starts and stops.

Compound predicate: Martha dislikes the plan and told Ben.
Compound object: Karen measured the floor and the walls.

Compound predicate word: The speech was long and dull.

PUNCTUATING COMPOUND SENTENCES:

In compound sentences, a comma generally used before the coordinating conjunction. Example:

- The city had it worst winter in 1967, and it also had its hottest summer that year.
- The wire looks delicate, but it is very strong.
- Did you read the contract first, or did you just sign it?

Instead of a conjunction and a comma, a semicolon (;) is sometimes used to separate the main ideas in a compound sentence.

Example:

- The state had its worst winter in 1967; it also had its hottest summer that year.
- The wire looks delicate; it is not.

A comma is not used with compound subjects, predicates, or other compound parts.

The comma is not necessary in every short compound sentences.

Example:

Either Robin leaves or I leave. Ann plays and Jon keeps score.

COMPOUND PREDICATE OR COMPOUND SENTENCE?

A compound predicate is two predicates or more within one simple sentence. Each predicate contains a verb. At least one verb is completed by an object or predicate word. Example:

Jody ordered a double hamburger but couldn't finish it.

To tell the difference between a compound sentence and a simple sentence with a compound predicate, look for the verbs. If both verbs have the same subject, the sentence is a simple sentence. If each verb has a different subject, the sentence is compound. Example:

- Darryl looked under the couch and found his other shoe. (This simple sentence has a
 - compound predicate. Both verbs, looked and found, have the same subject, Darryl.)
 Sandy found some coral, and her brother collected shells. (This is a compound sentence.
 - Sandy found some coral, and her brother collected shells. (This is a compound sentence. The verb found has Sandy for its subject, the verb collected has brother for its subject.)

COMPLEX SENTENCE:

A complex sentence is a sentence that contains one main clause and one or more subordinate clauses.

A <u>main clause</u> (subject and a verb) complete thought, is a clause that can be a sentence by itself. A clause that cannot stand by itself is a subordinate clause.

The subordinate clause can act as a noun, an adjective, or an adverb. A complex sentence expresses only one main idea and one or more ideas that depend on the main idea. Example:

After the plane landed, the pilot spoke to the passengers. (After the plane landed is an adverb clause modifying the word spoke.)

Subordinate ClauseMain ClauseAs I walked home,it started to rain.When the bell rang,Jeremy got up.

Words that subordinate, or make dependent, the groups of words they introduce are subordinating conjunctions. These wards are often used as subordinating conjunctions:

so that unless whenever although as though in order that after as long as if until where because provided though whatever wherever as if before since till when while

Some of the words in the list above can be used in other ways. They are subordinating conjunctions only when they introduce clauses.

Subordinate clauses can also be introduced by other words.

that who whom whose which why what whoever whomever how

THE MOST EFFECTIVE WAYS TO WRITE LIVELY, POWERFUL AND ENGAGING SENTENCES ARE:

- 1. <u>Choose NOUNS Over Adjectives</u>. Adjectives are indispensable to speech, but there is not one that can replace even the weakest noun. Nouns are where the information is. They're the names of people, places and things the readers want most to know about.
- 2. <u>Choose VERBS Over Adverbs</u>. Verbs are where the action is. They're the ones that give good writing its power. You preserve energy in a sentence every time you eliminate an adverb or replace it and the verb it assists with a stronger verb. Consider the difference between "John went quickly to the photocopy machine" and "John rushed to the photocopy machine." The word "rushed" is doing more than twice the work of "went" and "quickly."
- 3. <u>Choose PLAIN WORDS Over Fancy Ones</u>. Let you ear be your guide. If you wouldn't say the word, you're probably better off not writing. For a clean, economical sentences, omit unnecessary words and complicated expressions.

 Avoid beginning a series of sentences with the same word such as: the, he, then and there.

 Never start a sentence with a contrasting words such as: because, but or in spite of.
- 4. <u>Choose SPECIFIC WORDS Over General Ones</u>. One of the surest ways to hold any reader's attention is to be specific. The more specific you are, the sharper the pictures you create in your readers' minds, and the better they remember what you've said. Instead of telling your reader, "I'll call you next week," consider "Joan, I'll call you next Thursday afternoon. "Avoid generalization or oversimplifications. When writing, use positive, clear statements.
- 5. Choose SHORT SENTENCES Over Long Sentences. Especially if the information is complicated. A sentence with more than 17 words is too long, but there is no sure-fire rule governing the length of sentences. A sentence should be as short or as long as is necessary to express a complete thought. Short sentences are easier to read. On the other hand, beware of lining up too many short sentences in a row. If all your sentences are approximately the same length, you're putting your reader to sleep. Vary the length of your sentences the same way you would vary the length of your paragraphs, it is a subtle way to keep your reader awake.

A good sentence contains a single complete thought that is made lively and clear with details. However, use only those details that are related to the main idea of the sentence. Omit unrelated details that interrupt the main idea of a sentence.

6. <u>Construct Sentences In PARALLEL FORMS</u>. Parallelism means using the same grammatical structure for all items in a sentence that have the same function. Parallelism not only holds sentences together, it adds emphasis, provides flow, expresses thoughts more clearly, makes reading more pleasurable, takes up less space and makes what we say easy to remember. This is why so many famous quotations are in parallel forms: Example:

- I came, I saw, I conquered.
- A penny saved is a penny earned.
- Do unto others as you would have them do unto you.

Faulty parallelism occurs when the second or successive items in a parallel series do not fit the pattern established by the first item.

Example:

form.

- Eating is time-consuming, expensive, and it makes you fat.
 The proper construction for this sentence should be:
- Eating is time-consuming, expensive and fattening.

 Correct faulty parallelism by putting all the related ideas into the same grammatical
- 7. Write In The SAME TENCE. If you begin writing in one tense, stay in that tense. If you have to change, consider beginning a new paragraph every time you shift tenses. A new paragraph alerts the reader that a change may be coming, and helps your reader understand your message more clearly.
- 8. <u>Choose Your WRITING TONE</u>. Writing, like conversation, has tone. The tone is not what you say but how you say it.

The tone of your writing and speaking voices expresses the attitude you have toward your subject. Tone can be personal or impersonal, formal or informal, positive or negative.

The way in which you handle the tone of your voice in your writing plays an important role in determining your reader's reaction to what you have to say. The more natural the tone of your writing voice, the more appealing your message will be. Remember that such phrases as: "this is to inform you, this is to advise you, it is to be noted, etc." are superflous and arrogant.

9. <u>Avoid a SUCCESSION OF LOOSE SENTENCES</u>: Loose sentences of a particular type: those consisting of two clauses, the second introduced by a conjunction or relative such as: and, but, who, which, when, where and while. Writing too many loose sentences will take away from the writing effectiveness; however, avoid sentences too compact and periodic. An occasional loose sentence prevent the style from becoming too formal and gives the readers a certain relief.

10. <u>Choose the ACTIVE VOICE</u>. Most of the time active voice is shorter, simpler, clearer, more direct and easier to understand than passive voice.

Active voice moves readers along, while passive voice slows them down.

Passive voice is the language of irresponsibility. Its purpose is to mislead, distort and disguise. Very rarely will a company announce in the active voice, "We made a mistake." Almost always, the company will state: "An error was found." Apparently, it was lying in the hall and somebody happened to trip over it!!!!

There are reasons for using passive voice constructions. Most of the time, however, they are unnecessary.

Example:

Passive: The street was crossed by the chicken.

Active: The chicken crossed the street.

Active voice puts the chicken and the road where they belong.

To discover passive voice, look for the word <u>"by"</u>. If there was a verb in front of the word <u>"by"</u>, you may have written something in the passive voice. See if it sounds better to change it to active. Almost everything we say is in the active voice.

11. Write PROPER, CLEAR AND COMPLETE SENTENCES that do not include the following types of sentences:

A <u>sentence FRAGMENT</u>: is an uncompleted sentence. It does not express a complete thought. In a fragment, wither the subject or the verb is missing. The reader may wonder who or what? Or the reader may wonder what happened? or what about it?

Fragment: Kristy McNichol and another actress. (What about them? The verb is

missing.)

Sentence: Kristy NcNichol and another actress signed autographs.

Fragment: Stamped off the field. (Who stomped off the field? The subject is missing.)

Sentence: Laurie stomped off the field.

Fragment: In a small town. (Both the subject and verb are missing.)

Sentence: Ralph lived in a small town.

Another type of fragment results from incorrect punctuation. A sentence ends with a punctuation mark. A new sentence begins with a capital letter. Sometimes a writer uses an end mark and a capital letter too soon. The result is a sentence fragment.

Fragment: Carin steadied the raft. With one hand. Sentence: Carin steadied the raft with one hand.

<u>PADDED Sentences</u>: Well-written sentences use no more words than are necessary. Padded sentences contain useless words and phrases that hide the main idea. The following expressions often pad a sentence.

as a matter of fact as per because of the fact that the point is due to the fact that the reason is my feeling is on account of the fact that the thing is you see I'am trying to say is what I think is you know

A RUN-ON sentence: is two or more sentences improperly joined as one.

A run-on joins two ideas that should be separate. The resulting sentence is confusing because the reader needs a signal at the end of each complete thought.

Sentences must be written separately, or they must be separated by a semicolon, or they must be joined by a conjunction ("and," "but," "nor").

Example:

Run-on: Mike was a poet he was also a critic. Correct: Mike was a poet; he was also a critic.

Run-on: Jones played his best game of the season he scored ten points. Correct: Jones played his best game of the season. He scored ten points.

Often a run-on sentence results from using a comma instead of a period.

Example:

Run-on: The car was rusty, its engine was broken. Correct: The car was rusty. It engine was broken.

- 12. <u>Write an OPENING SENTENCE</u>. Consider writing it last. Once you have what you want to say on paper, go back and write an opening sentence that is short, clear, simple, easy to understand, grabs the reader's attention and makes the reader want to keep reading.
- 13. <u>Write an effective CONCLUDING SENTENCE</u>. Second in importance only to the opening sentence is a good opportunity to induce some action on the part of the reader is by writing an effective concluding sentence.
- 14. <u>Use HEADING, LISTS, TABLES and GRAPHS</u>. Concrete language and personal details are two way of being specific, but nothing helps the images these words create in our minds as much as a good heading, list, table or graph.

Lists serve the same function as headings. They draw the reader's eyes onto the page and can suggest that there are a finite number of points to consider.

PARAGRAPHS

Paragraphs are like rest stops. They give our eyes and mind a break. They tell us we've just come to the end of something and can take a breath before going on to the next matter.

Paragraphs can be any length. They can be as short as one sentence or even one word. One-word paragraphs make very powerful paragraphs.

Construct your paragraphs with a good eye as well as a good mind. Breaking a long paragraph in two, even if it isn't necessary, can be an important visual aid. On the other hand, a whole bunch of short paragraphs one right after the other can be distracting. The safest policy is to vary the length of your paragraphs without, of course, making the breaks seem forced or unnatural. However, the shorter the paragraphs and the fewer the number of ideas contained in them, the easier they are to read and understand.

There are three kinds of paragraphs:

A NARRATIVE paragraph tells a story or tells about something that happened. A DESCRIPTIVE paragraph creates a word picture that appeals to the senses. An EXPLANATORY paragraph may explain how to do something, why something should be done, or what something is.

A good way to narrow a general topic is to ask questions about it. Such questions might begin with: who, what, when, where, why, and how.

Who? Mona

What? found old silver coins

When? one afternoon last September Where? in her grandmother's attic

How? by opening the false bottom of a trunk

Why? he she looking for a pirate costume in the trunk

GOOD PARAGRAPHS MUST HAVE:

1. <u>UNITY</u>: Try to stick to one idea to each paragraph and place that idea in the opening sentence. This lets your reader know what your paragraph is about and the attitude he or she should have toward your subject. The concluding sentence of your paragraph should lead your reader into the opening sentence of the paragraph that follows.

2. <u>COHERENCE</u>: "Coherence" (to stick together). Paragraph coherence means that the sentences in the paragraph connected. Each is in some way tied to the one that came before it

Guidelines to create coherent paragraphs:

Arrange the sentences in a logical pattern or order. The order may be one of time, space, size, importance, general to specific, or similarity and difference.

Arrange ideas effectively. Determine what you want to say and to whom you are saying it. In some cases, a chronological order is called for; in others, a step-by-step process. If you have a choice in determining your letter's order, consider this: people remember best what they read first; they remember second best what they read last.

Keep a consistent point of view. Avoid shifting from one person to another, from one tense to another, or from singular to plural without good reason. Consider beginning a new paragraph for every shift in person, tense and number.

Repeat key words or phrases. Or use synonyms. This keeps the reader's attention focused where you want it.

Use transitional words or phrases. Transitional words help the reader get from one idea to the next. Words that indicate different situations include:

- <u>ORDER</u>: first, second, third, next, finally, simultaneously, successively, concurrently, at the same time, beyond, adjacent to, here, hereby, hereto,

herein, hereinafter.

CONTRAST: however, because, nevertheless, yet, unlike, but, despite, in spite of, notwithstanding, in contrast, on the contrary, otherwise, opposite to, still, nor.

- TIME: afterward, immediately, meanwhile, soon, now, at last, later, presently,

shortly, in the meantime, recently.

- RESULT: as a result, consequently, therefore, then, thus, so, for this reason, hence,

after all, for this purpose, thereof.

- ADDITION: besides, also, and, moreover, again, additionally, furthermore, then.

COMPARISON: similarly, more than, less than, in like manner, in such a manner,

comparing to.

- <u>EXAMPLE</u>: for example, for instance, in particular.

- SUMMARY: in brief, in short, in conclusion, in fact, indeed, to summarize.

3. <u>EMPHASIS</u>. Begin and end each paragraph with important pieces of information and well-written sentences. This will make your reader want to continue from one paragraph to the next.

The following are examples of the kinds of opening sentences that help to arose a reader's interest:

- Name the person or audience you are addressing. This almost always catches the reader's attention and directs it to the words that follow.
- Begin with an answer to a question or opposing point of view that may be raised in the reader's mind by something you said in your previous paragraph.
- State the main idea of the paragraph in the opening sentence. Follow with the reasons why it should or should not be supported.
- Ask a question. When the reader answers it, he or she becomes involved in your subject.
- Make a prediction. You can point to the consequences of a present situation by telling your reader what will happen if he or she doesn't act now.
- Open with an appealing or amusing incident that will arouse your reader's curiosity.

The closing sentence of each paragraph is the best place to form a link with the opening sentence of the next paragraph, but ask yourself if you need one. If each paragraph in your memo or letter develops a point in a series, you don't need to sum up what you've said before going on to the next paragraph. Unless the information is so important it merits repetition, end each paragraph with a transition that makes the reader want to hurry on to the next paragraph.

The following are examples of the kinds of closing sentences that help to maintain a reader's attention:

- Summarize the main point of the paragraph and introduce the reader to the point that will begin the next paragraph.
- Restate the paragraph's thesis if it was about something you hoped to prove.
- Direct the reader's attention to the possible consequences of a situation already presented in the paragraph.
- Call upon the reader to act, or tell the reader what action you will take.
- End with a quotation that confirms the views presented in the paragraph.
- The last line of the last paragraph of any memo or letter is almost as important as the opening one. Well-written endings give readers a sense of completeness. Their interest, which was aroused in the opening line and maintained in the opening lines of the subsequent paragraphs, should be satisfied in the concluding line of the last paragraph.

WRITING STYLE

THE BEST WRITING COMES FROM REWRITING.

By writing frequently in your natural speaking voice, you will develop your own writing style. By rewriting what you write, you will retain the energy and power of your natural voice with all the hems, haws and digressions cut out. After you've finished writing a memo, report or a letter, ask yourself these questions and rewrite as appropriate:

- 1. <u>IS IT EASY TO UNDERSTAND?</u> Does it say what I want to say in a simple, clear, straightforward way?
- 2. DOES IT GET TO THE POINT? Most of the time, the sooner we get to the point, the better.

The most important principle for organizing your reports effectively is: TO GET TO THE POINT.

DON'T start with an introduction, background material or chronological account of your activities. If you do, you're not writing a report; You're writing a diary. Start with the conclusion then give the background.

Tell the most important information right UP FRONT. UP FRONT may be the only place you will have the reader's attention and interest, therefore: always give your reader the ESSENTIAL MESSAGE IMMEDIATELY and BEFORE you go into detail.

If you're asking for something, ask for it immediately and say why. If you're recommending something, recommend it immediately and say why. If you're telling your reader something important, summarize it immediately and say why it's important.

- 3. <u>DOES IT STICK TO AND DEFINE THE EXACT PURPOSE OF THE POINT?</u> Does the memo or letter remain faithful to my stated purpose? Have I kept the reader's needs continually in view? Are all my points clearly illustrated?
- 4. <u>IS IT ORGANIZED IN A NATURAL AND A LOGICAL WAY?</u> Does my opening sentence focus the reader's attention in the direction I want him or her to go? Does each sentence build in some way on the one that came before it? Are there any illogical surprise? Does material need to be added, moved or omitted?
- 5. <u>DOES IT USE THE SAME VOCABULARY YOU USE FOR TALKING?</u> does your writing preserve the naturalness, ease, and spontaneity of good talk? doesn it prefere the everday word to the fancier Latin?
- 6. <u>DOES IT CONTAIN ANY UNNECESSARY WORDS?</u> The more words we can eliminate in our writing, the more power we preserve. Never use a long word if a short word will do.

7. <u>IS YOUR VERBS ACTIVE?</u> Never use a passive verb if an active verb will do. A verb is active if the subject does the acting. Passive verbs use the past participle plus (usually) some form of "to be." Use strong verbs. The verb "to be" is the weakest in the English language. "is" and "are" stand still.

Change nouns into verbs. "Refusal" becomes "refuse;" "judgement" - "judge;" "reference" - "refer."

Beware of six dangerous verbs; make, take, give, have, hold, be.

Example:

Rather than "make application, write "you can apply." Rather than "give consideration, write "you can consider."

- 8. <u>IS IT POSITIVE?</u> Many times we disagree not with the opinion but with the way it is presented. Try not to be patronizing or condescending to your reader. See if you can present the negative in a positive or at least a neutral light. Instead of focusing on what you reject, emphasize what you approve of.
- 9. <u>IS IT ACCURATE?</u> Have you exaggerated anything, been unfair in any way, or failed to distinguish between fact and interpretation? If you do anything to break your reader's trust, your reader will never trust you again.
- 10. <u>IS IT CORRECT?</u> Although words and the ways they are used can change, most standards of meaning and usage remain the same. Even if your writing is clear, logical, precise and attention-grabbing, you will undermine your credibility with the reader if your choice of words is not consistently correct and appropriate.
- 11. IS IT COMPLETE? Does it contain all the information the reader needs to know?
- 12. <u>DOES IT FLOW?</u> Is it easy to read even if the subject is complex? Does the information get in the way of understanding? The more complicated the information, the shorter the sentences should be.
- 13. <u>DOES THE OPENING SENTENCES GRAB MY ATTENTION?</u> If you don't have your readers' attention in the first five to 10 seconds, their attention will drift. To grab your readers' attention and make them want to continue:
 - Make a point up front. Tell the reader what your message is about in the opening line.
 - State the good news. Tell the reader what he or she wants to hear most. Put what benefits the reader right at the beginning.

Ask a question. When your reader answers it, he or she will be participating in your letter right from the start.

- Present a gripping fact, visualize your reader. Don't just state the information; present it in a way that's meaningful to the reader.
- Do not introduce a new idea into the concluding line of your memo or letter. If it is important, incorporate it into the main body of what you've written.

- Do not begin your last sentence with "In conclusion" or "To summarize." Well-written endings are self-evident.
- Do not apologize for your opinions. You're entitled to them and, if they are substantially supported and carefully presented, won't require an admission of whatever inadequacies you might feel.
- Use the word "PLEASE" before any command.
- 14. IS IT WRITTEN IN A WAY THAT DRAWS THE READER'S ATTENTION

 TO THE SENCE AND SUBSTANCE OF THE WRITING, RATHER THAN TO

 THE MOOD AND TEMPER OF THE WRITER? If the writing is solid and good, the mood and temper of the writer will eventually be revealed. Therefore to achieve style, begin by affecting none--that is, place yourself in the background. A careful and honest writer, as he becomes proficient in the use of the language, his style will emerge, because he himself will emerge, and when this happens he will find it increasingly easy to break through the barrier that separate him from other minds, other hearts--which is, of course, the purpose of writing, as well as its principal reward.
- 15. <u>IS IT OVERWRITTEN?</u> Rich ornate prose is hard to digest, generally unwholesome, and sometimes nauseating. If the sickly-sweet word, the overblown phrase are a writer's natural form of expression, he will have to compensate for it by a show of vigor, and by writing something as meritorious.
- 16. <u>IS IT OVERSTATED?</u> When you overstate, the reader will be instantly on guard, and everything that has preceded your overstatement as well as everything that follows it will be suspect in his mind because he has lost confidence in your judgment or your poise. Overstatement is one of the common faults. A single overstatement, wherever or however it occurs, diminishes the whole, and a single carefree superlative has the power to destroy, for the reader, the object of the writers' enthusiasm.
- 17. <u>DOES IT CONTAIN QUALIFIERS?</u> Avoid words such as rather, very, little, pretty--these are the leeches that infect the pond of prose, sucking the blood of words. The constant use of the adjective <u>little</u> (except to indicate size) is particularly debilitating.
- 18. <u>DOES IT EXPLAIN TOO MUCH?</u> It is seldom advisable to tell all. Be sparing, for instance, in the use of adverbs after "he said," "she replied grumblingly." Let the conversation itself disclose the speaker's manner or condition. Dialogue heavily weighted with adverbs after the attributive verb is cluttery and annoying.
- 19. <u>IS YOUR OPINION INJECTED?</u> Unless there is a good reason for its being there, do not inject opinion into a piece of writing. We all have opinions about almost everything, and the temptation to toss them in is great. Opinions scattered indiscriminately about leave the mark of egotism on a work. Similarly, to air one's views at an improper time may be in bad taste.

A FINAL CHECKLIST

Before sending out anything (memo, letter, report or proposal) ask yourself these questions, and rewrite as necessary:

- 1. Have I clearly stated the purpose?
- 2. Have I said what I'am trying to say?
- 3. Have I made the message look good on the page?
- 4. Have I made my writing mechanically correct or at least consistent?
- 5. Have I checked any spellings, divided words, capitalization, abbreviations and punctuation that I'am not sure of?
- 6. Have I varied the length of the paragraphs and sentences to help keep the reader awake?
- 7. Have I stated and presented my ideas in a clear, simple and logical order that is easy to understand?
- 8. Have I limited myself to one idea to each paragraph?
- 9. Have I written the letter or memo as short as I can get it?
- 10. Have I written my sentences as short as possible (Less than 17 words)?
- 11. Have I eliminated any unnecessary words.?
- 12. Have I eliminated unnecessary adverbs and adjectives?
- 13. Have I chosen the best words to say what I want to say?
- 14. Have I corrected any dangling or misplaced modifiers?
- 15. Have I written in a manner that is "reader-centered" as opposed to "author-centered"?
- 16. Have I tried to turn my negatives into positives?
- 17. Have I maintained my respect for the reader?
- 18. Have I eliminated all cliches, jargon, buzz words and bureaucratic phrases?
- 19. Have I written in my natural tone of voice?
- 20. Have I written a closing sentences that leave the reader with the main idea and inspire him or her to act?

THE COMMA (,)

1. Use a comma after every item in a series except the last.

The items in a series may be single words, or phrases, or clauses.

Example:

- Words: Turtles, frogs, and dragonflies live by the pond.
- Phrases: Ann unpacked the van, locked it, and carried the boxes inside.
- Clauses: The professor explained what a recession is, why it happens, and how the economy can recover from it.
- 2. Use commas to set off words or groups of words that interrupt the flow of thought in a sentence. Example:
 - The show, <u>I believe</u>, has been canceled.
 - Mona, however, was sure of the answer.

Some other examples of interrupters are: moreover, I suppose, I think, nevertheless, on the other hand, to tell the truth.

3. Use commas to set off most appositives. An appositive is a word or group of words used directly after another word to explain it.

Example:

- The tree, a dogwood, was in full blossom.
- Mary McLeod Bethune, the founder of the hospital, has been a teacher.

Nouns used a appositives are called nouns in apposition. When the noun in apposition is a short name, it is not usually set off by commas.

4. Use a comma before the conjunction that joins the two main clauses in a compound sentence. Example:

Pat baked some bread, and Ron took it to the bake sale.

Sometimes very short compound sentences have clauses joined by <u>and</u>. It is not necessary to use a comma if there is no change in the thought. Always use a comma before <u>or</u> and <u>but</u>. Example:

- The show ended and the audience cheered.
- The show ended, but no one applauded.

Do not use a comma before the and that which joins a compound subject or a compound predicate with only two parts.

Example:

Waseem checked the bike's spokes and oiled the gears.

5. Use commas after the adverbs first, second, third, and so on, when these adverbs introduce a series of parallel items.

6. Use commas to set off the explanatory words of a direct quotation.

Example:

- The forecaster said, "It's not my fault."
- "It's not my fault," the forecaster said.

If the explanatory words come after the quotation, place a comma within the quotation marks after the last word of a quotation.

In a divided quotation, a comma is used after the last word of the first part. Another comma is used after the last explanatory word.

Example:

"Last year," said Jean, "the picnic was canceled."

Indirect quotations are not set off from the rest of the sentence by commas:

Example:

The forecaster said that it wasn't his fault.

- 7. Use commas to set off nouns of direct address. The name of somebody directly spoken to is a noun of direct address.
- 8. When two or more adjectives come before a noun, use a comma after each adjective except the last one.

Example:

Larry chose a small, safe, and economical mop.

9. Use a comma to separate an introductory word, phrase, or clause from the rest of a sentence.

Example:

- No, I did not see him.
- When playing basketball, wear suitable shoes.
- Because John could type, he was hired.
- 10. In dates, use a comma between the day of the month and the year.

Example:

December 27, 1980 July 9, 1925

In a sentence, a comma follows the year.

Example:

Alaska became a territory on August 24, 1912, and became a state on January 3, 1959.

11. Use a comma between the name of a city and the name of its state or country.

Example:

Atlantic City, New Jersey Athens, Greece

12. In writing an address as part of a sentence, use a comma after each item.

Example:

Her address is 3237 Sherwin Road, Evanston, Illinois, 60202.

Use a comma after the salutation of a friendly letter and after the complimentary close of a friendly letter or a business letter.

Example:

Dear John, Sincerely yours,

- 13. To set off nonrestrictive clauses. Nonrestrictive clauses are a lot like appositives:
 - **Example:**
 - They repeat, and usually clarify, what was said.
 - The two budgets, which and been checked, were approved.
- 14. After a dependent clause that precedes the main clause:

Example:

If there is any error, please let us know.

15. To set off parenthetical expressions, whether words, phrases, or clauses:

Example:

Our host, Bill Martin, is an excellent cook.

16. To set off transitional words and expressions (as in short, of course) or conjunction adverbs (as however, consequently, therefore):

Example:

- We found, in short, many errors in his work.
- Your question, however, remained unanswered.
- 17. After expressions that introduce an example or illustration (as namely, i.e., for example):

Example:

Some of the presidential candidates, i.e., Jackson, Church, Bush

18. To indicate the omission of a word or words:

Example:

Then we had much, now nothing.

19. After a statement followed by a direct question:

Example:

You are sure, are you not?

20. When no specific rule applies, but there is danger of misreading, use a comma.

Example:

After the storm, windows were broken all over the house.

THE APOSTROPHE (')

1. Show possession with an $\underline{\mathsf{'s}}$ for singular nouns and an $\underline{\mathsf{s'}}$ for plural nouns.

singular nounsplural nounsmanager'smanagers'president'spresidents'worker'sworkers'

2. Show possession with nouns that form their plural in ways other than by adding an $\underline{s'}$ to the plural of the noun.

singular nounsplural nounsman'smen'swoman'swomen'schild'schildren's

3. Show possession of singular nouns ending in s by adding an apostrophe or by adding an s.

singular nounsplural nounsboss's cardress's buttonboss' signaturedress's seam

4. Another way to show possession of singular nouns ending in <u>s</u> although less widely acceptable, is by adding an apostrophe.

waitress' sandwich actress' skit press' notebook address' page

5. To show possession of plural nouns ending in \underline{s} add an apostrophe to the end of the word.

boys' frame executives' club writers' notebook bosses' decision

6. To form the possessive of pairs of nouns, add 's to the second noun in instances of joint possession:

John and Mary's office the brother and sister's car the men and women's pool

7. Add 's to each member of the pair in instances of individual possession:

John's and Mary's computers. the brother's and sister's cars the men's and women's pools 8. To show possession for group nouns or compound nouns, add 's to the end of the unit.

group nounscompound nounsassociation'seditor-in-chief'steam'ssomeone else'scommittee'spresident-elect's

9. To show possession for compounds that form their plural by adding \underline{s} to the first word, add $\underline{'s}$ to the end of the unit.

editors-in-chief's sons-in-law's writers in residence's

10. Avoid confusion when adding an apostrophe to some plural words.

Jackson received two Es on his scorecard. He now stirs drinks for Oakland As.

11. Use an apostrophe to show the omission of numbers in a date.

The gold rush of '49 The class of '81 1930's

- 12. Use an apostrophe and \underline{s} to form the plurals of letters, figures, and words used as words. two's, four 2's, no's
- 13. Use an apostrophe and an \underline{s} to form the possessive of indefinite pronouns. nobody + 's = nobody's anyone + 's = anyone's

Never use an apostrophe in a persona pronoun: ours, yours, its, hers, theirs.

The fox defended its den.

Is this jacket yours?

THE COLON (:)

- 1. Use the colon to announce an important statement, a list of items, or a long quotation.
- 2. The colon is used after the salutation in a formal letter.

Example:

(Dear Sir:)

3. The colon is used between the hour and minute in a statement of time.

Example:

(8:01 a.m.)

4. The colon is used to introduce a list and must be preceded by a complete statement.

A colon should not be used after an incomplete thought.

Example:

Wrong: These important school activities are: the musical, the spring play and the

junior-senior prom.

Right: Many students participate in three important activities: the spring play, the

musical and the junior-senior prom.

5. The colon is used after a formal statement to mean "note what follows."

Example:

A citizen has a major responsibility: to vote.

6. The colon is used between independent clauses (when no coordinating conjunction is used), where the second clause explains the first clause.

Example:

Our adjective was obvious: we wanted to win.

7. To introduce formally any material that forms a complete sentence, question, or quotation. Exmple:

A topic came up for discussion: Which monetary policy should be pursued?

8. In ratios.

Exmple:

Mix oil and vinegar in the ratio 3:1.

THE SEMICOLON (;)

1. Use a semicolon to join the parts of a compound sentence when no coordinating conjunction is used.

Example:

I tried the water fountain; it was not working.

2. When there are many commas in the parts of a compound sentence, separate the clauses themselves with a semicolon for added emphasis.

Example:

Scott Myers, an extremely talented high-school player, had been besieged with offers from colleges; but he finally chose his state university, which had just hired his former coach.

- 3. When there are commas within items in a series, use semicolons to separate the items.
- 4. Use a semicolon before a word that joins the clauses of a compound sentence. Such joining words, as conjunctive adverb and adverbs are therefore, however, hence, so, then, moreover, besides, nevertheless, yet, still and consequently, otherwise, likewise, furthermore, accordingly, anymore and indeed.
- 5. A semicolon is used instead of a comma between main clauses joined by such coordinating conjunctions as <u>and or, but</u> if either clause includes commas.

Example:

While coming down the aisle, Carol lost her contact lens, ran into the usher, and dropped her purse; but she managed to survive toe ordeal, find her lens, and see part of the play.

6. To separate statements that are too closely related to be written as separate sentences, and also contrasting statements.

Example:

- Yes; that is right.
- War is destructive; peace is constructive.
- 7. A semicolon can take place of the word "Because" in a complete sentence.

QUOTATION MARKS("")

1. For interrupted quotations, use quotation marks only around the words being quoted.

Example: "It doesn't surprise me," said Mark," "that you're among the company's top performers."

2. Use single quotation marks to enclose a quote within a quote.

Example: "I overheard him say "I'll join you", "noted Mary.

- 3. Use quotation marks for direct quotation of words that do not make a complete sentence, although do not use a comma.
- 4. Use a quotation marks to set off unusual phrases or words.

Example: the "X factor" is concept devised by Dr. Stern.

5. Periods and commas fall within quotation marks.

Example:

- "I like him, "she said.
- She said he was "nice."
- 6. Semicolons and colons fall outside of quotation marks, unless they are part of the actual quote.
- 7. Question marks and exclamation marks should be placed inside quotation marks is they are part of the quote and outside if they are not part of the quote.

Example:

- He asked, "will you be joining me."
- Did she really say "don't bother me"?
- 8. Quotation marks are not used with indirect quotations.

Example: Lee said that he enjoys old John Ford westerns.

- 9. Explanatory words at the beginning of a sentence are followed by a comma before the quotation marks.
- 10. In divided quotations, each part of the quotation is enclosed in quotation marks. The second part of the divided quotation starts with a small letter. The only exception is when the second part is the beginning of a new sentence or starts with a proper noun or adjective. Example:

"In that case," said Rita, "we will help you."

THE HYPHEN (-)

Hyphens Join two or more words to create a single unit.

1. Hyphenate two or more words functioning as a single unit.

Example:

- His never-say-die attitude (adjective).
- His grip was about a bone-crusher (noun).
- The muggers pistol-whipped him (verb).

Note that, unlike the dash, hyphens are not separated from the words they connect by a space on either side.

2. Hyphenate two-word numbers when they are written out.

Example:

Twenty-one days from now, she will be here.

3. Hyphenate words that are combined with the prefixes "ex-" and "self-."

Example:

The ex-president felt very self-conscious.

4. Hyphenate prefixes like "anti-," "pro-" and "pre-" when the first letter of the next word begins with a capital letter.

Example:

She was anti-Establishment, but she was also pro-American.

5. Hyphenate words when not to do so would cause confusion.

Example:

re-cover (the chair) recover (the lost wallet) re-assign (the contract) resign (from office)

6. Hyphenate words that are suspended in a sentence.

Example:

He will take a two-to four- year leave of absence.

7. Hyphenate to divide a word of more than one syllable at the end of the line. Such divisions must be made between syllables.

THE EXCLAMATION POINT (!)

1. Use an exclamation point at the end of an exclamatory sentence.

Example: What a great haircut that is!

2. Use an exclamation point after an interjection or after any other exclamatory expression.

Example: Really! Oh no! Great!

3. Used after complete sentences to express extreme pleasure, excitement, enthusiasm or surprise.

Example:

- He really did it!
- You can't mean that! We won!

THE QUESTION MARK (?)

Use a question mark at the end of an interrogative sentence (direct inquiry.) An interrogative sentence asks a question.

Example:

Do you like pizza? (This is a direct question. It gives the exact words of the person who asked the question.)

Do not use a question mark with an indirect question. Instead, use a period.

Example:

Casey asked whether I liked pizza. (This is an indirect question. It does not give the exact words of the person who asked the question.)

THE PERIOD (.)

1. Use a period at the end of a declarative sentence, the end of an imperative sentence.

Example:

- -The custodian swept up the sawdust. (This is a declarative sentence. It makes a statement.)
- Please wait for me. (This is a imperative sentence. It makes a request or gives an order.)
- 2. Use a period in numerals between dollars and cents and before a decimal.

Example: \$27.08 8.18 91.3

3. Use a period after an abbreviation or after an initial. An abbreviation is shortened form of a word. An initial is a single letter that stands for a word.

Example: 6:00 A.M. Charleston, S.C. Sgt. Roy Gale, Sr.

THE DASH (-)

The dash is used to express an abrupt break in thought. If the dash is overused, it loses its effectiveness.

Three kind of dashes are commonly used.

1. The \underline{en} dash (-): is used between numbers, dates, and places, to denote extent, duration, etc. It represent the word \underline{to} .

Example: 1935-37, the New York-London flight, 9-5:30.

2. The <u>em</u> dash (--): is used to mark a sudden break or abrupt change in thought in a sentence.

Example: She said--and no one contradicted her--"The windows need washing."

Before and after parenthetical material for the sake of clarity or emphasis:

Example: Two of the other players--Connors and Nastase watched the first match.

Before a summarizing statement:

Example: Gravel, sand, and clay--these are important shore deposits.

Before the name of an author or source at the end of a quotation:

Example: "to be or not to be"--Shakespeare.

3. The two-em dash (---): is used to indicate the omission of a word, letters in a word, numbers etc:

Example: "Such an idea can hardly be called---.

THE ELLIPSIS (...)

The Ellipsis (three spaced periods) indicates that a series of words have been omitted from a direct quotation:

Example: The manager said, "Our customers...are unhappy."

To show the deletion of whole sentences, add another period to the ellipsis:

Example: The results are irrelevant....a similar document could be produced to conclude the exact opposite.

Use ellipses to indicate an abrupt pause or halting speech in a sentence to set off a group of words for emphasis.

Ellipsis loses effectiveness if overused.

Example: He would rather not say...and who could blame him...that he is not going to be involved.

EXAMPLE OF AN OFFICE LETTER:

| | Name of Orş Addr | ganization ess |
|----------------|---------------------|-------------------|
| | Date | e: |
| то: | | |
| SUBJECT: | | |
| Dear Mr./Ms. : | | |
| | | - - - |
| | | - - - |
| | | - - - |
| | V | ery truly yours, |
| Initial: | | |

Attachments:

EXAMPLE OF AN OFFICE MEMO:

Name of Organization OFFICE MEMO

Date: TO: THRU: FROM: **SUBJECT:** Dear Sir **Initial:**

cc:

SPELLING

COMMON WORDS THAT OFTEN MISPELLED:

[A]

Absence - nt Appear - ed Accept - ed - tability Apply - lied Access - ed Approach - ed Accommodate - ed Approve - ed Accurate - racy - tely **Appropriate** Arrange - ed Achieve - ed Acquire - ed - isition Arrive - ed **Admit - tted - ission** Assesse - ed Advise (v) - Advice (n) Assign - ed Assist - ed Affect - ed **Ambiguous - uity** Attach - ed **Annual - lly** Auxiliary

[B]

Bear - Bore - born Blue **Begin - nning** Bureau Benefit - ed - ficial Busy - ier - yness

Beyond Business

[C]

Capable Consecutive - vely Cause - ed **Consequent - ntly** Cease - ed Continue - ed - uous **Certify - fied - fying** coordinate - ed **Character - ristic** Correct - ed

Concur - rred - rrence Criteria

[D]

Decide - ed - cision Disburse - ed - sement **Definite - tely Discrepancy - cies** Describe - ed - iption **Discuss - ssion Determine - ed Distinguish** Diaphragm **Document**

Draw - rew - rawn Differ - ed - rence

Difficult Duration

| | [E] | |
|--|--------------|--|
| Effect - tively Efficient - tely - ciency Endeavor Enough Environment Equip - pped Essential - lly Especial - lly | | Exercise Excess - ed - ssive Exceed - ed Execute - vely Exhibit - ed Exist - ed Experience Extinguish |
| | [F] | |
| Facilitate - ed - lity Fail - ed - lure Fall - fell - llen Fill - ed - lling | | Forfeit - ture Foreign Freuent - ncy - nies Furnish - ed |
| | [G] | |
| General - lly Gradual - lly Gradient | | Guarantee - ty - ed Gully - llies Guide - ed - dance |
| | [H] | |
| Happen - ed Haul - ed - lage Height | | Hydraulic Homogenous Horizontal - lly |
| | [I] | |
| Identify - fied - fying Illuminate - ed Immediate - tely Implement - ed Inaccessible Indemnify - fied - nity Independent | | Individual - lly Infinite - ty - tely Infrequent Initial - led - lly Initiate - ed Inquire - ed - ry - ries Issue - ed - uance |
| Keen - nness | [K] | Know - knew - knowledge |
| | [L] | |

Lack - ed Legislature Liaison License - sees

68

Lieu Liquid Longitudinal - lly Luminair

[M]

Maintain - ed - tenance Miscellany - neous **Majority** Mitigate - ed Manage - ed Mobilize - ed Maximum **Modify - fied - fying** Minimum Monitor **Minority - ties** Municipal [N] Natural - lly Negotiate Necessitate - ed - ssary **Notify - fied - fying Neither** Nuisance **[O]** Occure - ed - rrence **Opportunity** [**P**] **Paragraph** Perpendicular **Participate** Personnel **Peculiar** Physical - lly **Pedestrian** Piece - ed **Performance** Possess - ed Period - cal - lly Precise - sion Permit - tted - ission **Prerequisite Proficient Permanent** [**Q**] Quality Quiet Quantity - ties Quit - tted Quick Quote - ed [**R**] Ratio Requisite Recommend - ed Reservoir Receive - ed - recipient Respective Redundance Resident - dence Reference Resource Rehabilitate Retrieve - ed

Reimburse - ed

Remedy - died - dial

Rejuvenate

Require - ed

Review - ed - wal

Restrict

Rough

Revise - ed

Salvage - ed **Status** Sanitary - tation Straight Satisfy - fied - fying Structure - ral - lly **Science** Substitute - ed Submit - tted - ttal **Subsidiary** Scene - nic - nery **Success - cceed** Schedule - ed Successive - vely Seize - ed **Sufficient** Sequence - nt - tial **Summary Significant** Supersede - ed Social - lly - ciety Supervise - ed Sophisticate - ed Supply - lies - lied Special - lize - lly **Surround Spontaneous** Susceptible **[T] Technique - nician** Thorough - hly **Tolerate** Temporary - rily **Temperature** Triangular **Terrain** Type - ical [U] Unify - fied - fying Until Unique Usually **Unless** Utilize - ed [V] Validate - valid Viceversa Vary - rying - riant - riety **Vicinity** Versus Visual - lly Vertical - lly Voucher [W] Waive - ed Weigh - ed - ght

Warrant - ed - ty

Whether

Withdraw

Write - rote - ritten

ENGLISH DICTIONARY

Dear Reader,

This is a unique English dictionary. Its purpose is to support and enhance the ability of students, professionals and common people for better and accurate use of the English language words. It consists approximately of 2100 words, that I have carefully selected through everyday reading, over the past five years. These words are the most common, used or misspelled. The reader will best utilize and benefit from this dictionary by overall studying and memorizing its content, thus accomplishing a great proficiency, and understanding and proper usage of the English language words in a very short period.

Sincerely
TALAL AHMED KAMAL

Abatement: Elimination or annulment

Abbreviate - d: To make shorter (a word or a phrase) **Abide - d or abode**: To live up to (promises, etc.)

Abnormal: Not normal, irregular

Abolish - ed: To do away with, annul, destroy completely **Abrasive - rade (v) - sion - adable**: To rub or wear off

Abreast: Side by side Abrupt: Sudden, very steep Absence - ntee - enteeism - nt

Abundant - nce: Plenty, more than enough

Abut - abutment - tted: To border, support bridge, etc, lie adjacent

Accelerate - d: To increase the speed of

Accept - able - ability: Receive

Access - ed: Approach, the right to enter **Accessory - rises**: Additional, extra

Accident - al - tally

Accommodate - d - tion: Modify, adjust, to provide, to have space

Accompany - nied: To go with, to add to **Accomplish - ed - ment**: Do, complete

Accord - accordance - dingly - ed: Agreement for, to be suitable to

Account - ed - able - ant: Worth standing or importance

Accumulate - d: To pile up, collect

Accurate - racy - tely

Achieve - d - ment: Accomplish

Acknowledge - ement - ed: Admit, to recognize Acquaint - ed: To make familiar, to inform

Acquire - d - isition: To gain by one's own effort

Activate - d: To set in motion, purify **Actual - lly**: Existing in fact or reality

Acute - uity - tely: Crucial, extremely severe or sharp, keeness

Adapt - ed - able: To adjust **Addenda - ndum**: Thing added

Additional - llv

Additive: Addition, something added **Address - ed**: To speak, to write, to direct

Adhere - d - nt - hesive - hesion: Cling or stick fast Adiabatic: Occurring without gain or loss of heat

Adjacent - ency: To lie near or close to

Adjoin - ed - ing: To be next to, to be in contact

Adjourn - ed: Put off

Administer - ed - rative: To manage

Admit - tted - ttance - ission: Permit to enter

Admix - ed - ture: Thing added in mixing, to mix or blend

Ads: Advertise

Advantage - ed - geous: Benefit or profit **Adverse - sity - ly**: Opposed, unfavorable

Advise (v) - d Advice (n): Suggestion; to notify, to counsel

Aerate - d: To supply or charge (liquid) with gas

Aesthetic: Philosophy that provides theory of the beautiful

Affect - ed: Influence, affected

Affidavit: Written statement made on oath

Affiliate - d: To associate

Affinity - ties: A force causing atoms to combine **Affirm - ative**: Conform, an expression of assent

Affix - ed: To secure an object to another

Afford - ed: To spare (money, etc.,) without much inconvenience

Aforementioned: Mentioned previously

Agency - cies: A business authorized to act for others **Agenda**: A list of things to be dealt with at a meeting

Aggravate - d: Provoke, annoy, to exasperate

Aggregate - d: Mineral material such as sand or stone

Aggressive: Act in hostile fashion, assertive

Agitate - d: Stir up, shake up

Agree - d: To grant consent, accede

Agriculture - ral: The science of cultivating the soil

Alert - ed: Watchful

Align - ed - ment: To bring or arrange into a straight line

Alkyd: Durable synthetic resin

Alleviate - d: Mitigate, to make easier to be endured, reduce

Allocate - d: Set apart

Allotted: To give or assign one's portion

Allow - s - ed - ance - ably - edly:

Alphabet: Letters

Alter - ed - ration: To change, to modify Alternate - d - native: Every other one

Ambient: Desired (temperature)

Ambiguous - uity: Error, gross error, doubtful, uncertain, confusion

Ambitious - tion: Eager to achieve something

Amend - ed - ment: To rectify, to change for the better improvement

Analogue - gous: Similar

Analyse - d - vtical - vst - sis: Variant of analyze

Anchor - ed - age: Hold

Animate - d: To give life to, to inspire, to action

Announce - d: To bring to public notice

Annoy - ance: To irritate, to bother by repeated action

Annual - lly: Performed every year **Anonymous**: Of unknown name

Anticipate - d: To look forward, to forestall

Apparatus: Assembly of devices to achieve a specified result

Apparent: Evident, obvious

Appear - ed: To come into existence

Appease - d: To calm or pacify, to satisfy or relieve

Append - ed: To add as a supplement **Appendix**: Household electrical device **Appertain - ed**: Belong as a function or part

Apply - lied - licable - liability - lies

Appraise - d: To give notice for, inform; Sell, evaluate, to estimate quality, size, amount, etc.

Appreciate - ed: To recognize gratefully

Apprentice - d: One who is legally bound to serve another in order to learn a trade or businesses

Approach - ed: To come near or nearer

Approve - d - val: Confirm

Approximate - ed: Proper, fit, suitable (Almost exact, correct,

complete, or perfect; very similar, closely resembling; close together, near)

Appurtenance - nant: Accessory, equipment

Apron - ed: An extending or protecting part, a paved area as where

a driveway broadens to meet the road

Apt - ed - ly: Exactly suitable, appropriate

Arable: Fit for cultivation

Arbitrary: Determined by whim, not limited by law

Arbitrate - d: To judge, not specific laws

Archaeology or Archeology

Architect - ly - tural

Archive: An organized body of record

Area

Argument: Disagreement in a discussion

Arid: Lacking moisture

Arise - Arose - isen: To get up, move upward

Armor - ed: Defensive covering

Arouse - d: To stir up, to awaken from sleep

Arrange - d: To put into a specific order or relation

Arrest - er: hold, seize, stoppage

Arrive -d - val

Arrow: A straight thin shaft

Artery - ries: Major route of transportation

Articulate - d: Capable of, speaking in expressive language

Artificial - ally: Made by human not nature

Ascend: To go up, to succeed

Ascertain: To find out with certainty

Ascribe - d: Attribute to a specified course

Assail - s: To attack verbally

Assemble - d - lage - bly - blies: Fitting together of parts to

make a whole. Process of fitting together parts of machine

Assert - ed - tive: Affirm, express positively

Assess - ed - ment: To set estimated value of, to evaluate, appraise

Asset: Advantage, valuable quality or thing

Assiduous - duity: Constant on application or attention, persistent

Assign - ed: To place, designate

Assist - ed - tance

Associate - d: Join in relationship

Assume - d - mption: Suppose, to take on, to put on

Assure - d - rance: Made certain, guaranteed

Astride: With legs wide apart, on both sides

Attach - ed: To fasten on, affix to

Attain - ed - ment: To reach, to gain, to achieve

Attempt - ed - s: Try to do, make or achieve

Attend - ance - ntion - ed: To be present at, heed

Attentive - ness: Paying attention, observant

Attenuate - tor - uation: To reduce in value, strength, etc., to make thin, small or fine

Attest - ed: To certify in official capacity

Attire - d: To dress or clothe

Attribute - d: To assign to a particular cause or source, ascribe

Audible - dience: Capable of being heard

Audit: Formal checking of financial records accuracy of quantities

Auditorium: Large building for public meeting

Auger: Tool for boring holes

Augment - ed: To make greater, increase

Authentic - ate - ated: Conforming to fact, genuine

Authorize - d - rity - rities - zation: To grant power, to approve

Autogenous: Self-generated, self-produced

Automatic - ally: Acting independent of external influence

Auxiliary: Supplementary, used as reserve **Awkward**: Clumsily or unskillfully performed

Awry: With a twist to a side **Ax**: Wheels supporting shaft

Baffle - d: To frustrate or check by confusing, stymie

Bag - gged: Container

Balance - d: To adjust into equilibrium

Ballast: Heavy material (sand or stone) to keep equilibrium steady

Ban - nned: Barred, to prohibit

Band: Thin strip of flexible material to bind things

Bar - rred: To obstruct or impede

Barbing: Cutting remark, hooked bristle

Barricade - d: Obstruct, defend **Barrow**: Rectangular tray or cart **Basin**: Hollow place (below waterfall)

Basis: Ground work

Batch: Amount produced as a result of one operation **Batten - ed**: Fasten with batten (narrow strip of wood) **Batter - s - ed**: To strike with blow after blow, slope

Bead: Small round objects

Bear - bore, born or ne - ring: Hold, support part, to move while supporting.

Bed - dding: Any flat surface used as foundation

Befall - s - fell - fallen: To come to pass or happen by chance

Begin - gan - begun - nning: Behalf: Interest, support, benefit

Bend - nt: To cause to assume curved or angular shape

Beneath: Below

Benefit - ted or tted - ficial: Advantage

Bentonite: Alum. silicate clay

Berm: Narrow path on top or bottom or slope **Bevel - lled - or led**: Inclination of two surfaces

Bewilder - ed: Confuse, befuddle with conflicting situations,

objects or statement

Beyond: The far side of, past, later than

Bid - dder - dding: To offer a price one will pay

Big - ggest:

Bind - Bound: Box for storing to fasten with bank or bond

Biotic: Pertaining to specific life conditions

Bitumen - inize - inous - ed: Various natural substances as asphalt consisting mainly of hydrocarbons

Blast - ed: Shatter, destroy

Blemish - ed: To impair or spoil appearance by flaw or defect

Blend - ed: Mix together

Blinding: Subconcrete, layer of material for surface gap filling

Blister: Raised sac

Block: Solid piece of wood, store, etc.

Blockade: Shutting off

Blockout: Obstacle, obstruction

Blotter: Absorbent material to dry surface freshly wet

Blue: Color

Body - dily:

Bolt: Threaded metal rod used with a nut **Bonafide**: Done in good faith, without fraud **Bond - ed - unbonded**: Closely connected **Booth**: Light structure, stall compartment

Born: Natural, as if from birth

Borrow: To take or receive intending to return it

Bottom:

Bound - dary - ries: Indicate or provide border or limit to

Brace - d: To clamp, connect, bind

Bracket: Any angle, shaped support wall, anchored fixture **Brackish**: Distasteful, unpalatable, briny (i.e., brackish water)

Brand: Trademark or distinctive name

Braze - d - zing: To solder with a metal having high melting point

Breach - ed: Breaking of a promise

Breadth: Width, measure of second largest dimension **Brief**: (v): Advise, inform, (adj):Short in time or duration

Bright: Shining

Bristle - d: To react with agitation to anger, fear or excitement

Bristle: short coarse, stiff hair like part **Brittle**: Easily broken or shattered **Bubble - d - ler**: Small globule of gas

Built-up (area): Gradual accumulation of, increase

Bulk - y: Size, mass, volume, copies of large

Bulldoze - d: To clear, level, or reshape the contours

Bulletin: Broadcast, statement

Bump - ed: Hit against, to knock, light jolt

Buoyant: Capable of floating

Burden: Something difficult to bear physically or emotionally

Bureau: Office of large organization

Burlap: Coarsely woven cloth

Burr - ed: Protruding, ragged edge on metal surface due to cutting, a washer that fits around the smaller end of a rivet

Business - es: One's work, occupation

Busy - ier - iest - iness: Occupied, crowded with activity

Butt - ed: Strike with, to touch, to pump again

Button up - ed: Fastened up

Bypass (n) (traffic): Road joining two parts of an older road to avoid a town or village

Cabinet: Compartment Cage - d: Enclosure

Caisson: Water tight box for underwater construction work, or footing piles

Calibrate - d: To determine correct quantity Camber: A slight convex curve of surface

Cancel - ed or lled: Notion

Cantilever - ed: Projecting structure anchored at one end to pier, beam wall, etc.,

Canvas: Coarse cloth of cotton used for tent

Cap - pped: Cover, header, top

Capable: Competent

Capacity - tance: The ability to receive, hold or absorb Capillary attraction: Liquid in contact with solids rise or fall Caption - ed: Title, short explanation accompany photo

Care - ful - fully: Caution

Carriage: Process of transporting

Carry - rried - ing - rries:

Cart - ing:

Cartesian coordinate: Two dimensional coordinate system

Cartridge: Small container, (cylinder case)

Cascade: Small waterfall

Casing: Covering (copper wire with casing of rubber) Cast - cast - s: To deposit or give, to direct or turn

Cast-in-situ: Cast in place Category - ries - rize: Class

Caulk - ed: To make watertight by filling

Cause - d: Reason

Caution - arv - ed: A warning

Cave - d - ving: To fall in, collapse from being undermine

Cavity - ties: A hollow or hole as meeting standard

Cease - d: To end, to stop

Ceiling:

Cell - ed: Small structural unit **Celotex**: Joint filler material

Centerfuge - d - gal: To separate materials of different density

Certain - ly - ty - nties: Undoubtedly

Certify - fied - ying: To confirm formally as true in writing

Cessation: Halt Chainage: Station

Chalk - s:

Chamfer - ed: To cut the edge or corner of, level

Channel - ed: Tubular passage for liquid Character - ed - ristic: Distinguishing quality Chart: Information sheet with tables, graphs, etc.,

Chevron: V strips meeting at an angle.

Chief: Most important

Chip - pped: Break or cut off small pieces from Chisel: Metal tool with sharp, beveled edge, to cheat

Choose - sing - chose - chosen: To select **Chord**: An emotional feeling or response **Chuck**: To get rid of, to throw, toss

Chute: An inclined or vertical through or passage that things slide or drop down through

Cinder: Burned or partly burned substance, such as coal, ashes **Circumference**: Line that makes out a circle or curved figure

Circumscribe - d: Encircle, to trace a line around

Circumstance - d - tail - ntiate - ed: Condition or fact attending

an event and having some bearing upon it.

Cite - d: Point out

Clad - dded: Clothed, dressed

Clarify -fication -rity -fied -ying: To make easier to understand

Claw: Sharp hooked nail

Clear - rance

Command - ed: Direct

Commemorate - d: To honor the memory of with a ceremony

Commence - d - cement: To begin

Commend - ed - dable: Recommends praise to express approval of

Commensurate: Of the same size, extent, duration, equal to

Comment - ary: A written note

Commerce - cial - cially: Trade on large scale

Commit - ed - ission: To do, perpetrate **Common - ly**: Prevalent, general, usual

Communicate - d

Commute - d: To exchange, substitute to a less

Compare - d - rative - rison - rable - ratively

Compass - ed: Device used to determine geographical direction

Compatible - bility: Getting along or going well together, agreeable

Compel - lled: To force

Compensate - d - sation - satory: To make up for **Competence - cy - cies - tent**: Capable, qualified

Compile - d - lation: To put together Complete - d - ly - tive - teness

Complex - ity - ities: Composite

Comply -lied -liance -ying: To act in accordance with another command

Component: Constitute or form

Compose - d: Sure, to make calm, to form

Composite: Made up of distinct components, compound **Comprehend - nsive - sible**: Understandable, wide on scope

Compress - ed - ive To make more compact **Comprise - d**: To comprehend, include, contain

Compromise - d: A settlement by mutual concession

Compute - d: To determine by mathematics **Concede - d**: Admit, to make a concession

Conceive - d - ably: To develop or form on the mind

Concentrate - d: Focus

Concentric: Having a common center with another circle

Concept - tion - ual: Conceive, general notion

Conclude - d - lusion - lusive: To decide

Concomitant - ly: Accompanying, occurring concurrently

Concur -rred -rrence -rrent: To occur or act at the same time, agree,

Condense - d: To compress, to reduce the volume of

Condescend - ed: To deal with people in superior manner

Condone - d: To forgive, overlook, disregard

Conduce - d - cive: To tend or lead

Conduit: A pipe in which smaller pipe inserted or to be inserted in

Confide - d - dent - dence - dential: Trust, secret

Configuration: Contour, outline

Confine - d - nement: To keep within limit

Confirm -ed -mity -mation -mance: To act in accordance with roles

Conflict: Disagreement

Conform - ed - ance - ity: Comply

Confuse - d - sion: Throw off, to make unclear **Congest - ed - ion**: To overfill or overcrowd

Conjunct: United, concurrence, simultaneous occurrence

Conjunction: Coincidence, combination **Connect - ed - ion**: To join or fasten together

Conscience - ntious - ciously

Consecutive - ly: Following successively without interruption

Consensus: General agreement or accord

Consequent - ly: Following as a result, therefore

Conserve - d - vancy - vancies - vation: To protect from loss or depletion, to preserve

Consign - ed - s: To give over to the care of another

Consistent - ly - ency - cies: Conformity, in agreement, compatible

Consolidate - d - dation: Make strong, compact, and stable

Conspicuous: Easy to notice, obvious **Constitute - tuent**: To form, compose - ed

Constrain - ed - t: Confine, to compel by force

Construct - ed - ive

Construe - d: To explain, interpret

Consume - mption: Expend, waste, injest, destroy - ed

Contact - ed

Contaminate - d: Make dirty, impure

Contemplate - d: To ponder or consider thoughtfully

Contend - ed: To strive, compete Content - ed: Willing, satisfied Context: Given passage or word

Contiguous: Touching, in contact, in close proximity

Continue - d - ual - nuity - nuous - sly - nually
Contort - ed: To twist or bend severely out of shape

Contra - dict - ary: Against, opposed to

Contract - ed - ion - ual: A written agreement enforceable by law

Contrast: To set in opposition, to show unlikeness **Contravene - d - vention**: To counter, violate

Control - lled

Controvert - versy - sies - sial: Dispute

Convenient - nience - niently Convention - al: Customary

Converge - d: To approach the same point from different direction

Converse - ly: Opposite, contrary

Convert - ed - rsion: Hidden, (disguished?), switch, change

Convey - convene - ying - vention - yance - verge - yed: To carry from one place to another

Coordinate - d: To bring to proper order, to adjust

Cop - pped: To seize, catch, to back down

Core - d - ring: The central most essential part

Corporation: A group of people acting as one body

Correct - ed - ness - ion

Correlate - tion: To bring into mutual relation

Correspond - ence - ed: To be in agreement or conformity

Corrode - d - dible - rosion: To dissolve or wear away gradually

Corrugate - d - tion: Shaped to an arrow folds or waves like a furrow

Counsel - ed: Advice or guidance **Counter - ed**: Opposing, contrary

Coupling -pley: Mechanical devices for linking or connecting objects

Courtesy - teous: Polite or considerate Crack - ed: Split slightly, fail, give out Crank-up - ed: To start an engine

Craze - crazy - d: To impair or make small cracks in surface

Create - d: To cause to exist

Credence - ntial: Claim to acceptance, recommendation

Credible - dence: Reliable - dibility

Creep - crept: To grow along the ground or wall

Crest - ed: Helmet

Crew: Group of people working together **Crib - bbed**: A rack of box for fodder, confine

Cripple - d: To disable, impair

Criteria: Standard rule or test by which other can be judged

Criticize - sm: Censure, critical comment Crucial: Of supreme importance, critical Crumble: To break into small parts Crust - ed: The hard outer portion of Cultivate - d - tion: Break up ground

Cumbersome: Difficult to handle or manage

Cumulate - d - tively: Accumulate, to gather in a heap

Cup - pped: To shape like a cup

Cut - tting

Current - ly: Now in progress

Curriculum: All the courses of study

Curse - or: To appeal for injury or evil to befall someone

Curtail: Make shorter than was at first planned

Curvature: Curving, or being curved

Cylinder

Dado: Concrete barrier on sides of bridge approach slab, the part

of pedestal between cap and base

Damp - ed - en: Slight wetness

Datum: Proposition from which conclusions drawn **Debar - rred - rment**: Barout, prevent, exclude, prohibit

Debris: Scattered broken pieces

Debut: First introduction or appearance into society

Deceive - d: Mislead
Decide - d - cision - cisive
Deck - Floor of wooden planks
Declare - d: To state, reveal

Decline - d: Refuse **Decrease - d**: To reduce

Dedicate - d - ion: To commit (oneself) to a particular course of thought or action

Deduct - ed - ion - ible: Subtract **Deem- ed**: Believe, consider

Deep - en - ly - ness

Deface - ment: To spoil the look of **Default -** Failure to act, or to perform

Defect - ed - tion - ive - ficient - ficiency - ficiencies: Fault

Defer - rred - rence: Postpone

Define - d - nitive - nition: Describe exactly

Definite - tely - itive: Precise

Deform - ed: Not plan, misshape, deface, disfigure

Delaminate - d: Split into thin layers **Delay - ed**: To put off, postpone

Delegate - terious: Agent, representative

Delineate - tor - tion: To draw or trace the outline of

Demolish - ition: Reduce to ruins **Demonstrate - d**: To display,

Denominator: The common characteristic

Dent: A slight hollow made in a surface slight impression

Depict - ed: To represent on picture, word, etc.

Deplete: To reduce, lessen in quantity, value, effectiveness

Deposit - ed - tion: To place

Depress - ed - ion: To press down, hollow place in surface of ground

Derive - d: To arrive at by reasoning, to obtain from a source

Descend: To go down, decline

Describe - d:

Description: The act of describing

Design - ed:

Designate - d: Called for

Despite - d: To offend, contempt or defiance of, in spite of

Detach - ed: To unfasten and separate

Detail - ed: Particulars, considered separately

Detain - ed: Detention, confine

Detent - ion: A catch as in a lock, confine

Deteriorate - ration: To make or become worse **Determine - d**: To decide, ascertain definitely

Detour - s: A road used when the regular route is closed

Detract - ed: To take away the desirable part, diminish

Develop - ed: To bring into being **Deviate - d - tion**: Depart, swerve

Diagonal:

Diaphragm: Legamentous wall separating two cavities **Diction**: Choice and use of words in speech or writing

Differ - ent - ence - ential - entiate

Difficult - y

Dig - dug - gging: Push, poke a pointed thing into

Dike or Dyke: An embankment or dam made to prevent flooding

Diligent - ly: Working hard and sincerely

Dilute - d: To thin down by mixing with water, or to weaken

Diminish - ed: To taper, to make or become smaller

Dimmer: Faint, deficient in brightness

Dip - pped: To immerse briefly

Direct - ed - ory:

Disburse - d - ment: To pay out, expend

Discard - ed: Throw away

Discipline - d: Branch of knowledge, set of rules

Discreet - retion: Tactful, careful in what one say and do, prudent

Discrepancy - cies - ant: Difference

Discriminate - d: To make distinctions in favor of **Discuss - ion**: Debate, examine by argument

Disintegrate - tion:

Dismantle - d: To pull down, take apart

Dismiss - ed - al: Discharge, dispel, repudiate

Dispense - d: Distribute

Disperse: To break up and scatter

Displace - d - ment:

Dispose -d -sal: To settle, to give away to place in particular order

Disrupt - ed: Disturb, interrupt

Disseminate - d - tion: To scatter widely, spread

Distill -ation: Reprocess of vaporization and subsequent condensation

Distinct - ive - tion: Not identical

Distinguish: To classify to show the difference in

Distort - ed: To misrepresent

Distress - ed: To stretch, to cause suffering

Distribute - tion: To divide and dispense in portions

District: Division of territory

Ditch - ed: Narrow trench dug in to hold off water

Diverge -d -ence -rsion -gent: To go or move in different directions

Divide - d - vision: Document - ed - ation:

Domestic: Of or made in one's country

Domineer - ed: To rule over arbitrarily or arrogantly

Dowel: A rod fitting into a hole in an abutting piece to prevent motion or slipping

Drag - gged: To pull or draw forcefully along the ground

Drap - ed: To hand or cover with a cloth in loose folds

Draw - er - rawn: To pull up, attract

Drill - ed: To make a hole, to perform an exercise

Drip - pped or pt: To fall in drops

Drop - pped: Dry - ried:

Dual: Double, composed or consisting of two parts

Duct: A tube, channel or pipe

Duff: Organic surface of matted peaty materials in forested soil

Duly: In due manner, properly, punctually
Dump - ed - ping: To throw down in a mass
Durable - bility: Lasting in spite of frequent use
Duration: The time that a thing continues or lasts

Dust: Fine, dry particles of matter

Early - Earlier:

Earnest: Showing deep sincerity

Earth - en:

Ease - d - ment: To reduce pain, strain or pressure

East - erly - wardly:

Easy - sily:

Eccentric - ity - ally: Not having same center

Economy - mical - lly:

Edge - d: Trimming along the edge

Edit - ed - ion: To prepare for publication, issue **Effect - ive - ively - uate - iveness**: Result, outcome

Efficient - ly - ciency:

Effluent - ence: Flowing out or forth

Efflux: Flowing out, outflow of sewer or grout

Effort: Attempt

Egress: Exit, emergence

Eight: Number

Either: One or the other (of two)

Eject - ed: Discharge, throw or force out

Elapse - d: Slip by (said of time)

Elastomer: Elastic rubber like substance, neoprene, etc.

Electrical - ly - ricity: **Elevate - d**: To raise

Eleventh hour: The latest possible time

Eliminate - d: To remove

Elliptical: Having shape of an ellipse

Embankment: Wall of earth or stone to hold back water or support road

Embed - dded - ment: To fix or set firmly in surrounding mass

Embrace - d: To hold or clasp to one with arm

Emit - tted: Give forth, discharge

Emphasis - sized: Stress, force of expression

Empirical - lly: Derived from observation or experiment

Emulsify - fied - Ision: Oily substance suspended in watery liquid

Enable: Make able

Enamel: Paint produce hard glossy surface

Encase - d - ment: Casing, enclose

Enclosure: Something enclosed as in by wall

Encompass - ed: Surround

Encounter - ed: To meet unexpectedly

Encourage - d: Actively committed, to inspire, to stimulate

Encroach - ed: To intrude gradually

Encumber - ed: To hinder or impede the action

Endeavor: A conscientious effort toward a given end or goal

Endorse - d: To give approval or support

Endure - d - rance: To carry on through, despite hardship or stress

Engage - d: Actively committed

Enough: Sufficient

Ensure - d - ring: To make sure, protect **Enterprise - sing**: Business organization

Enthuse - d - enthusiastic - siasm: Great intense feeling, eagerness

Entire - rity - ly - ness: Whole

Entitle - d: To furnish with a right or claim to something

Entity - ties: The fact of existence, being **Entrain - ment - ed**: To pull along

Entrap - ment - pped: To catch, to lure into danger

Entry - ries: Am item entered this way

Envelope: Wrapping

Environment - al: Surrounding

Equal - lly:

Equate - d: To state the quality, to reduce to an average

Equilibrium: Balanced condition **Equip - pped - ment: To supply**

Equite - table - tation - tant: Fair, just straddling or overlapping Eradicate - d: Pull up by the root, to remove or utterly destroy

Erase - d - sure: To remove **Erect - ed - ion**: Construct

Errode - d - dible or dable: To wear away, corrode **Errata - erratum**: An error in writing or printing

Erratic: Uneven **Error**: Mistake

Escalate - d: To increase rapidly

Especial - lly: Exceptional

Essence: The basic nature (of something)

Essential - lly: Absolutely necessary, indispensable

Establish - ed: to introduce and put

Evaluate - d: Examine and judge carefully **Even - nness - ly - ed**: Flat, equal, identical **Everyone**: All person, everything, each one

Evidence: Proof

Evident - ly - iary: Obvious

Evolve - d: To develop or achieve gradually **Extract - ed**: To draw or pull out forcibly

Exact - ly: Accurate and precise

Excavate - d - ting - tor: To remove by digging or scooping out

Exceed - ed - s: Surpass, to go beyond thru limit

Excel - lled: To be better, surpass

Excellent: Highest quality

Except - ed - tionable: But, with the exclusion of **Excess - ive - ively - ed - iveness**: Surplus, extra

Exclude - d: Expel, to refuse to admit

Exclusive - ly: Not considering or including, sole **Execute - d - tive**: To carry out, put into effect

Exemplary: Commendable

Exempt: Exclude, excepted, remove

Exercise - d: Use, practice

Exert - ed: To put forth, to make use of **Exhibit - ed - biting**: Display, show **Exist - ed - ence**: To continue to be, live

Exorbitant: Exceeding the appropriate limits or bounds

Expansive - sion - expand - ed: Stretchable Expedite - d - dient - ditiously: To speed up Expend - ed: To lay out, spend, to consume

Experience - d: Skill

Expertise: Expert advise or opinion

Explain - lanation - lanatory - ed: To define, expound

Explicit - ly: Clearly stated or shown, definite, expressed with clarity and precision

Exploit: To make use selfishly or unethically

Exponent - tial: One that interprets

Expose - d - sure: To take shelter away from, uncover Express - ed - ion - ly: To show, depict, make known Extend - ed - nsion: To make longer (in scope, limits)

Extent: Width, the range, magnitude

Exterior: Outer, external

Extinguish - er: To put an end to

Extraneous: Not related, not belong, not pertinent, irrelevant

Extrapolate - tion - d: Estimate

Extreme - ly - mity: Farthest, outermost **Extrovert - ed - version**: Express self freely

Extrude - d - usion: To force out, as through small opening, to protrude

Exude - d: To pass out in drops, as through pores

Fabricate - d: Make construct, manufacture **Facilitate - d**: To make easier, provide

Facility - ties: A building that facilitates **Facsimile**: An exact copy or reproduction

Factual: Real, of the nature of fact

Fahrenheit:

Fail - ed - ure: Unsuccessful, to decline

Fair: Clear, impartial, lovelyFaith: Confident belief in the truthFall - fell - fallen: Drop, come down

False: Not true

Fasten - ed - s - ing: To fix or close firmly

Fault - y: Mistake, defect, rising of concrete paving slabs due to different settlement

Favor - ed - able - ite: Prefer

Feasible: Possible, capable of being accomplished **Feature**: Appearance, distinct or outstanding **Fend - ed - er**: To defend, to keep or ward off **Ferrous**: Containing or derived from iron

Ferrule: A metal ring or cap put around end of a cane

Fiber: Plant tissue, thick elongated walled cells

Fickle: Changeable, unstable

Fictional: Imaginative Fill - ed - ing - er:

Fillet: Column shamfer 3" to 6"

Final - ize: Last

Finance - d - cial - cier: The science of the management of money and other assets

Finite - lv: Limited

Fit - tted - tting - tters: To make suitable **Fix - ed - ture - ity**: Make fast, attach, plan

Flag - gged - gging - gger:

Flak - y: Light, small, leaf like pieces Flame - mmable - d: Blaze, fire

Flange: I

Flank - ed: To protect Flap: Slag, flat thin piece Flare: Become wider

Flat - ness - tten - ttened: To level surface

Flaw: Defect, an imperfection Flex - ure: Bend, contract

Flimsy: Easily broken or damaged

Float: suspended in a fluid

Flocculate - d: To cause (soil) to form lumps or masses

Flow - ed - age: Fluid - ity:

Flume: A narrow defile or gorge, artificial channel

Flush - ed: So as to be level, to flow and spread out, suddenly and abundantly

Fly - lew - lown - flies: Focus - ed: Focal point

Fog - gged - ggy: Condensed water vapor **Fold - ed - s**: To bend over or double up

Follow - ed: Go after

Forbid - bad or bade - dden - dding: To command not to do

Ford: A shallow place in a body of water where crossing can be made

Fore: prefix form of before meaning front, in front of

Forecast: To conjecture before hand, predict

Foreign: Previous **Foreign**: Alien, irrelevant

Foreman - Foremen: The overseer of a body of worker

Forestall - ed: To prevent, delay

Forfeit - ure: Surrender something as punishment

Forgery: Fraudulent, counterfeit

Formal: According to customary or conventional ways or forms

Format - tted - tting: Plan, specified form

Formulate - d: To state as a formula, express, construct, make

Forth: Forward

Fortnight - ly: Two weeks, fourteen nights

Forty: 40

Forum - s: Public meeting place
Forward - ed: Front, to send
Fraction - al: Very small part
Frangible: Breakable, easily broken

Frank - ed: Open and sincere, straight forward
Fraud - ulent: A deception, cheat for unlawful gain
Frequent - ly - ncy - ncies: Occurring quite often

Friable: Readily crumbled, brittle **Fringe**: Secondary part, marginal

Friction: Conflict, rubbing against something **Fulfill - ed - ment**: to carry out, satisfy

Full - y - est:

Function - ing: Specific role

Fungi - gus: Plants (yeast, mushrooms)

Funnel: Shaft

Furnish - ed: Provide

Furrow: A narrow groove made on the ground by a plow, wrinkle

Galvanize - d: Metal plated with zinc **Gantry**: Overhead sign support structure

Gap: An opening

Gasket: Seal around pipe joints

Gauge - d: A standard or scale of measurement

General - lly Generic: General Generous - Generosity

Geometric

Girder: Multiple beam, long beam over piers **Glance - d**: Deflection, gleam, quick flash of light

Gland: Sliding machine, part designed to hold something in place

Glare: To stare fixedly and (angerly)

Glaze: To become glassy or glossy shiny coating

Glimpse: A brief incomplete view or look

Global - lly: Worldwide

Gloss - ary: Brightness, to give a shiny surface to **Gore - d**: Small triangle, piece of land, stab pierce

Gorge: Deep, narrow passage with steep rocky sides between two mountains

Goug - ed: Cutting grooves

Grade - ding: Make land nearly level by reducing slope

Gradient: Slope, incline, rate of inclination

Gradual - lly: Step by step **Grant - ed**: To allow or consent

Granular

Grating: Framework of bars placed across an opening, (as in C.B.)

Gravel: Rock fragments

Grid: A pattern of horizontal and vertical lines forming squares of uniform size on a map

Grille - llage: An open grating

Grime: Black dirt

Grind - Ground: To crush, pulverize or powder

Grip - pped: Firm, secure grasp

Groove - d: Long narrow furrow cut with tool

Gross: Total

Grout: Thin mortar (cement and water)

Grub - bbed: Turn over the soil **Guaranty - tee - teed - ties**: Insure

Guide - d - line - dance

Gully - ies: Narrow channel cut or formed by rain on hillside

Gunite: Type of shotcrete **Gusset**: A triangular insert

Gutter: Channel at side of road to carry rain water

Habilitate - d: To qualify, to fit out or equip

Halt - ed: To cause to stop, arrest

Halves: Two or more half

Handle - d: To touch, lift or hold with hand

Happen - ed

Hard - en - ened - ness - ening:

Hardware: Machines

Harm - ful

Hatch: An opening in the roof or floor of a building

Haul - ed - age: Pull with force

Haunch: Hip, buttock

Hazard - ous: Risky, dangerous

Heat - ed

Heave - d: To lift or raise with great effort

Hedge: A row of closely planted shrubs forming a fence

Height: Summit, highest **Helical**: Shaped like helix

Hence: Therefore

Herbicide: A substance used to destroy plants

Here

Hereabout: Around here, in this general vicinity

Hereby: By this means

Herein: In here, in this writing, in or into this

Hereinafter: Immediately following this in order, time or place,

after this, in a following part on this book, document or statement

Hereinbefore: In preceding part of this document

Hereinto: Into this matter

Hereof: Pertaining to or concerning this

Hereunder:

Herewith: Along with this, by this means, hereby

Hide - hid - dden

Highlight: Outstanding events or occurrence **Hinder - ed - drance**: Hamper, delay, obstruct

Hoist - ed: To raise or haul up

Hollow: Empty

Homogenous: Of the same nature or kind

Hoop - ed: Circular band of wood or metal put around barrel to bind

the stoves together

Hooper: A freight car with a door in the floor

Hope - d - ful - fully Horizontal - lly

Hump: A rounded mass or protuberance

Humus: A brown or black organic substance consisting of partially

or wholly decayed vegetable matter

Hvdraulic

Hyphen - ed - ate (-): A punctuation mark

Ideal - lly: Completely or highly satisfactory

Identify - fied - fies - fying: To ascertain the origin, nature or

characteristics

Idle: Unemployed, inactive **Illuminate - d**: To provide light

Illustrate - d: To clarify by using examples or a comparison

Imitate - tion - ed: To copy exactly, resemble

Immeasurable: Vast, Limitless Immediate - ly: Instantly

Immerse - d - sion: Submerged to cover completely in a liquid

Imminent - nce - cy: About to occur, impending

Impair - ment: To make worse, damage

Impart - ed: To make known, to grand a share of

Impartial: Not biased, unprejudiced, not favoring one over another

Impede - d - dance: To obstruct the progress of or retard the progress of, block

Impel - lled: Compel, urge to actionImpend - ed: To be about to take placeImperative: Having power to command

Imperfection

Impervious: Incapable of being penetrated or affected

Implement - ed - ation: To carry into effect

Implict: Understood although not directly expressed

Imply - lied: Suggest by logical necessity, express indirectly

Impose - d: Advantage of, cheat, defraud

Impound - ed: To confine, to accumulate (water) in reservoir

Impractical - cable: Unwise to implement

Impress - ed - ssion: To compel, mark made on surface by pressure

Improve - d - ment: To advance to a better **Impure - rity - ties**: not pure, contaminated

In lieu of: Instead of

Inaccessible

Inaccurate - racy - cies

Inadvertent - ly: Accidental, unintentional

Incentive: Motive, stimulus **Inception**: Commencement

Incidental - tally: Secondary, minor

Incinerate - or - ed: To consume by burning

Incline - d: Slant, lean, to slope **Inclosure**: Variant of enclosure

Include - ding - lusion

Inclusive: Comprehensive, wide in scope

Inconsistent - ency - tencies:

Incorporate - d - tion: To unite with, to admit as a member into corporation, to use in job

Increment - tally: Something added or gained, small increase in quantity

Inculate - d: To impress by frequent repetition

Incur - rred: To meet with or bring upon oneself something undesirable, to become liable

Indefinite: Unclear, not definite, undecided

Indelibly: Permanent, incapable of being removed

Indemnity - nify - fied - nification - ties: To ensure against lost, damage, etc., or to repay

Indent: To notch, to space

Independent

Index: Something serve to guide

Indicate - d - tive

Indigenous: Native, intrinsic, innate

Indiscriminate: Confused, motley, random

Individual - lly

Induce - d - ctive - ctance - cement: initiate, cause, to arouse by stimulation

Inefficient

Inept: Foolish, not suitable

Inert: Sluggish, unable to move or act

Inertia: Tendency of a body to resist accelerationInevitable: Incapable of being avoided or preventedInfer - rred: To lead to as a consequence or conclusionInfinite - nity - tely: Having no boundary or limit

Inflate - d: To fill and swell with a gas

Inflect - ed: Bend, alter

Infrastructure: The basic facilities, the underlying base

Infrequent - ly: Rare

Infringe - ment - d: To violate or go beyond the limits of

Ingredient: An element of mixture or compound **Inherent**: Existing as an essential, constituent, intrinsic

Inhibit - ed - or: Repress, restrain

Initial - ed - lly

Initiate - d: To cause to begin, to introduceInject - ed: To force (fluid) into soil, etc.Inquire - d - ry - ries: To request information

Insert: To put or fit (something) upon others **Insofar**: To such an extent

Install - ed: To set in position and adjust for use

Instant - aneous

Instrument - ation - ed - al: Device, Implement

Insulate -d: The passage of heat, electricity or sound into or out to

Insure: Ensure, make sure **Intact**: Unimpaired, uninjured

Integral: Essential, or necessary for completeness

Integrate: To unite, to join

Integrity: Completeness, honesty, sincerity **Intend - ed - dance**: Plan, to have in mind

Intensity: Exceptionally great concentration of force

Intent: To plan, to mean, purpose, signify

Interchangeably: Can be switched into each other place **Interfere - ed - rence**: impede, intervene, meddle

Interim: Temporary

Interior

Interlock - ed - ing: To unite firmly or join closely

Intermediate - diary: Lying or occurring in a middle position

Intermittent: On and off

Interpolate - d: To insert, to change or falsify, to find a value between two known values

Interpret - ed: To explain, elucidate

Interrupt - ed: To break the continuity or uniformityInterstice - s: Narrow space between two things

Interval: Space between two objects, points, units

Interview - ed: Formal face to face meeting

Intrude - sion: To force (oneself) upon others, unwelcome

Invalid - ate - ated: Nullify, make invalid

Invariant: Constant, not varying **Invent - ed**: To produce or contrive

Inventory - ries - ried - ryingy: periodic survey of all goods and materials on stock

Invert - ed: To reverse the position

Investigate - d: Examine

Invoice - d: A list of goods shipped to a buyer stating price, etc. **Invoke -d**: Solicit, call upon for assistance, support or inspiration

Involve - d Inwhole

Irrefutable: incapable of being disproved

Irregular - rity - rities - ly Irrelevant - vance: Unconnected

Irrespective: Regardless

Irrigate - d - ation: To supply (dry land) with water by means of ditches, pipes or stream

Island

Issue - d - uance

It's: It is
Its: Belong to

Iterate - d - rant: To say or perform again

 (\mathbf{J})

Jack - Jack up: To raise

January

Jar - rred: Pump or cause to move

Jet - tted: To move quickly, stream of (water) liquid or gas suddenly emitted

Jib: Small triangular sail

Jiggle - d: To move up or down or to and from in an unsteady motion

Joist: Any of the parallel beams that hold up the planks of a floor or lath of a ceiling

Juggle - d: To manipulate in order to deceive

Judicious: Having sound judgment

Judge - Judicial - ciary

Jurisdiction: The right and power to interpret and apply the law

Just - ify - fies - fied - tification

Junction: The act or process of joining or the condition of being

joined, place where two things join or meet, common intersection of two or more lines

(K)

Keen - nness: Sharp, acute

Knob - bbed: A handle, usually round of a door, drawer, etc.

Knock: To strike or blow **Knockdown:** Take apart

Knockout: very impressive or attractive **Knock off**: To deduct, to stop working

Knot - knotty: Puzzling

Know - knew - known - wing - wingly - wledge - geable Kink: Clever idea for doing something, a tight curl or a twist

Kinetic: Aspect of motion

Label: Symbol, descriptive term

Labor

Lack - ed: Deficiency, to be in need for

Ladder

Lag - gged - gger: Move slowly behind, less intense

Laminar: Nonturbulent (flow)

Lamp - s

Landscape - ping: To make a plot of land more attractive

Lantern: Structure built on top of a roof with open or windowed wall

Lap - pped: Part that overlaps

Latent: Present or potential but not evident or active

Lateral - rally: Sideways

Lather - y: Foam formed by soap and water

Latter: Last one of two

Lay - laid - ying - lays: To put or set down

Leak - ed - age Lean: Thin, spare

Ledge: A horizontal projection or cut forming a shelf, cliff or rock wall

Legend: An explanatory caption **Legible**: That can be read easily

Legislature Less - en

Level - led or lled: Even, a flat horizontal surface, to place on the same level, equalize

Liable - bility - bilities: Legally obligated **Liaison**: A channel or means of communication **License - sees**: A person to whom a license is granted

Lie - d - lying: False statement

Lieu: Place, stead

Lift: Raise Likewise

Lining: Interior covering or coating

Liquid - ation

Literature: Published material pertaining to a given subject

Litigate - d: To subject to legal proceeding

Lobby - bbied - yist Lodge: A cottage or cabin

Log - gged: Recording of a progress, speed, etc.

Logic - al: Able to reason clearly

Longitudinal - lly: Running or placed lengthwise

Look - ed

Loop: Closed circuit

Loose - ly: Not fastened or restrained

Lose - st

Lot - s: Plot of ground

Lug - gged: A nut closed at one end to pull or drag with difficulty, rip

Lumen - inary: An objective that gives light **Lump**: An irregularly shaped mass or piece

Lute

Machine - nery

Mail

Main - ly: Principal Maintain - ed - tenance

Majority

Malfunction: Failure to function properly

Manage - d - nager

Mandatory: Required, obligatory

Maneuver - ed: To manipulate with skill Manifest - ation - ed: Obvious, reveal, prove

Manner: Way, method

Manometer: Device to measure pressure difference

Manual: Done by hand, small book for information or instruction **Manure - d**: Natural or artificial substance for fertilizing soil

Mar - rred: To damage or deface

Margin - al: An amount beyond what is actually necessary

Marshes: Low lying wet land, swamp

Masonary: Brick or stone work built by mason

Mast: Any upright pole
Mastic: A pastelike cement
Mat trad: Floor red

Mat - tted: Floor pad

Match: Similar, equal, equivalent

Material - lly

Matter

Maximum

May be: May happen Maybe: Perhaps Mean - t: Signify

Measure

Mechanic - cally

Medium Meet - met

Memory - randum

Menace - cing - cingly: Threat, or danger

Mental - lly

Mentor: Wise and trusted counselor

Mere - ly: Being nothing more than what is specified **Merge - d**: To cause to be swallowed up or absorbed

Merit - ed: Deserve, claim to worth, excellence or commendation

Method - ical

Middle

Milestone: Significant, a stone set up to show the distance in miles from some place

Mill: Machine for grinding, to grind, treat, shape or crush

Mineral: A substance obtained by mining, ore

Minimum - Minimize

Minority - ties: Smaller in number

Minus

Miscellany - neous: Consisting of various kinks or qualities

Misconception

Mishap - s: Unfortunate accident, bad luck

Mist - ing: A very thin fog.

Miter - ed: Two pieces of identical cross section (equal angles)

Mitigate - d: Make less severe, moderate

Mixture

Mode: Manner, way, method, form **Modify - fied - fying - fication**

Moist - en - ened: Slight wet or damp, filled with moisture

Mold - ed: Hollow frame or matrix

Moment - arily Money - nies - netary

Monitor: Watch, check

Monolithic - cally: Massive amount

Monument Morter - ed

Mould: Variant of mold, hollow form

Mount - ed: To place oneself upon, build up

Mud

Mulch: Mixes of wet straw, leaves peat

Multiple: Consisting of more than one element, individual, part, etc.

Multiply - lied - plying - plies

Multitude: A great indefinite number Municipal - pality: Political unit

Mutual - ally

Mylar - s: A trademark for a thin strong polyester film

(Engineering drawing sheet)

Narrate - d - rrative: To relate or recount events

Narrow

Native: Being the place or environment in which one was born

Natural - lly

Neat - ly: Precise, pleasing, clean and tidy Nebulous: Confused, hazy, vague, indistinct Necessary - ssity - ssarily - ssitate - ed - ssitation:

Neglect - gence - ed - negligent - negligence: Ignore, disregard

Negotiate - d Neighbor

Neither: Not one or the other

Neoprene: Synthetic rubber resistant to chemical compound, oil, etc.

Nevertheless: None the less, however

Nil: Nothing, zero Nill - ed: Not to wish

Ninety

Noise - d - isy - sily - siness: Loud, disagreeable sound

Nominal - ly: Relatively very small

Normal - lly North - erly

Notate - d: Brief note

Notch: "V" shaped cut in an edge or a surface

Notify - fied - fying

Novice: Beginner (person)

Nozzle: Nose

Nuisance: Highly obnoxious or annoying thing or person

Numerate - d - merous: To number, very many, consisting of many

Numerator

Numerical - lly - meral

Objective: An end toward which efforts are directed

Oblique: Sloping, slating, any angle not 90°
Obliterate - d: To remove all signs of, destroy
Obscure - d: Not clear, uncertain (of language)

Observe - d: To see, perceive, or notice, to watch attentively

Obsolete: No longer in use, out of date

Obstruct Obstruct, something standing in the way **Obstruct** - **ed**: To block, hinder, impede, retard

Obvious - ly: Plan, evident, manifest

Occasion - nally: A favorable time, opportunity

Occupy - pied - pational

Occur - rred - rring - rrence: An event to take place

Odor

Official - lly

Offset - tting: To balance, to compensate, notify

Omit - tted - ssion: Neglect, leave, fail to include or do

Ongoing: Currently taking place

Open - ing Opinion

Opportunity: Good chance **Oppose - d**: Resist, drive against

Optimistic

Optimum: Most favorable condition, degree or amount

Option - al: The act or power of choosing

Oral: Verbal Ordinance: Law

Ordinary - rily: Usual, common

Organize - d

Orifice: Vent, mouthlike opening or hole

Original - nally - ginate
Ornament - al: Decoration

Oscillate: Swing Otherwise: Differently

Ought: Should

Outlay - laid - ying: To expend (as of money)

Outline - d - ning: The line which a figure is defined or bounded

Overall: Including everything, comprehensive **Overlap - pped**: Extend over and cover apart of

Oversee: To direct, supervise, manage Overture - d: Formal proposal or offer

Overturn - ing

Owe - d

Own - ed: Indebted to

Pack - age

Pad - dded - ddle

Pale: A fence enclosing an area

Palliate - tive: To lessen the severity of

Pamphlet Panel

Parabola - lic Paragraph Parallel

Parameter - s: Bases, parts

Parapet: Any protective wall or barrier at the edge of bridge, roof, balcony or the like

Parcel - ed: Quantity of something wrapped together

Parenthesis: ()
Partial - lly

Participate - d: To take or share or have a part

Particular - ize - ly: Especial, giving or showing great attention to detail, quiescent

Partition - ed: Division into parts
Passage: Way through, corridor
Passing Inv. Actad was a but not a

Passive - ly: Acted upon but not acting

Past: Beyond on time, later than

Patch - ed

Patent - ed: A grant made by a government to an inventor assuring him the sole right to make use and sell his invention for a certain period of time, exclusive right or title

Patience - ient
Pattern: Style, type

Pause - d: Linger, hesitate, suspend an action for time

Pavement

Peat: Plant material partly decomposed by action of water

Pebble - d: Small rounded stone **Peculiar**: Particular, special, exclusive

Pedestal: Base, support

Pedestrian: A person traveling on foot

Peel: To strip off the skin

Peg

Pending: While awaiting

Penetrate - d - tion - ting: To pierce into or through, to enter

Perceive - d: Observe

Percentage: %

Percept - tible - bly - tive - tion: Cognizable, appreciable

Percolate - d: Filter, to pass through **Perforate - d**: Pieced with a hole or holes

Performance: Execution or doing as of work acts or feats

Perimeter

Period - ically - ical: Intermittent, occurring or appearing at

regular intervals

Periphery: The external boundary of any surface or area **Perish**: To suffer destruction, to decay and disappear

Permanent - ly - nence: Lasting or intending to last indefinitely **Permeate**: Spread, pass into every part of permeable, porous soil

Permit - tted - ission: Permissible

Perpendicular:

Perpetuate - d - tuity - tual: Continuing, enduring forever

Persistent - ence: To continue steadily or firmly

Personal: Private

Personnel - Personable: Employees

Pertain - ing - tinent Pertinent: Relating to

Pessimist - ic - mism: Look in the gloomy side of things

Petroleum

Phasor - phasing

Phenomenon: Significant occurrence

Phrase - d: To express on words, made of expression

Physical - cally

Piece - d: To join pieces together

Pier: Pillar

Pigment - ed - s: A coloring matter or substance, dry substance usually pulverized

Pile - d - ling: To accumulatePinch - ed: To squeeze or bindPit - tting: Deep hole in ground

Pitch: To put, set on fixed or definite position

Plain - ed: Free from obstructions

Plan - nned: Plotted

Plan: Detailed scheme, method

Plane - d: Surface, flat or level surface, to travel by plane

Plank - ed: To put or set down with force

Plate - d: Smooth, flat

Platform: Pleasant - ly

Plot - tted: to draw

Plow

Plug - s - gged - gging: Stop a hole or gap

Plumb - izer: The perpendicular out of plumb, in vertical direction

Plunge - d - r: To descent steeply

Ply - ied: To use diligently

Pole: long, thick rod of wood, metal **Policy - cies:** writtenc ontract or certificate

Polish - ed: To make smooth or shiny by rubbing

Polyethylene: Polymerized ethylene resin

Polymer: Natural and synthetic compounds of high molecular weight consisting of up to millions of repeated linked units

Pond - ing: A body of standing water (smaller than a lake)

Pool

Porosity: (Water affinity)

Portable: Easily carried or moved, bearable **Portion**: A section of quantity within a large thing

Positive: Explicitly express, certain

Possess - ed - ion: to have

Post - ed - tension: To put forward

Postpone - d: Delay

Pot

Potable: Drinkable, fit to drink

Potential - lly Pour - ed: **Practical - cable**: Of, relating to, governed by

Precaution:

Precede - d - dence: Go in advance of, priority **Precedent - ed**: An act used as an example **Precise - precision**: Exactness, definite

Preclude - d: To make impossible, to occur, especially in advance

Predecessor: One who precedes another in time **Predicate - d**: To proclaim, declare, affirm

Predict - ed: To state, tell about, or make known in advance **Predominate - nant - ed - nance**: Prevail, preponderate

Preference - preferably - rred: favor

Prefix: A word part added to the beginning of a base word (i.e., re is prefix in recharge and recall)

Preliminary - arily:

Premature: Occurring too soon

Premise - d: A tract of land, building with the ground **Premium**: Bonus gift or sum additional to price

Prepare - d Prerequisite Prescribe - d:

Present - ly - ed - ence:

Preserve - d: To keep alive or in existance

Presolicitation: Pressure - rize

Presumption: The act of presuming, belief, assumption or supposition

Pretension

Prevail - valence: Succeed, to become more widespread

Prevent Previous - ly Primary - rily:

Prime - d - r: First importance, excellence or value

Prior - ity:

Prism - atic: Body with triangular bases

Prize - d - zing - s also Prise - ed - sing - s: Use of force to open box (Also see Pry)

Procedure: Manner, conduct, steps

Proceed - ed: To move or go forward or onward

Process - ing: The course of being done

Procure - d: To obtain, acquire

Produce - d - ctive:

Proficient - ciency: Skilled, expert

Profile - d: The outline or contour of anything

Proforma: Provided in advance

Programme - mmed: Variant of Program

Progress - ive - ively

Prohibit - ed: Forbid, prevent

Project - tion - ing:

Prolong - ed: To lengthen out in time, extend **Prominent - ncy - ly - nence**: Important leading

Promote - d: Encourage, advance

Prompt - ly: Done at once

Prove (v) - ed - Proof (n): To validate

Prop - pped: Support as a pole placed under or against something

Propagate - gation - ed: To make known, to multiply

Propel - lled: Driving forward

Proper: Suitable

Proportion - tional - lity: Comparative

Propose - d - sal:

Proprietary: Exclusively owned, ownership

Prosecute - d - tion: To institute legal proceeding against **Prospect - ive - ivelv**: Expected, something in view as a source

of profit owned by a private individual or corporation under a trademark or patent

Protrude - usion - ding: Sticking out

Provide - d:

Provision: Something provided to meet needs, law **Proximate - mity**: Closely adjacent, very near

Prudent - dence: Careful, acting after careful thought and planning
Prune - d: Remove, to cut off or remove dead or living parts of branches
Pry - pried - ving - pries: To raise, move, or force open with a lever, leverage

Public - ly:

Puddle - ling: The making of a wrought iron from pig iron melted and stirred in an oxidizing atmosphere **Pugmill**: To knead (clay, etc.) with water to make it plastic

Pull - ed: Pullev:

Pullulate - ed - tion: To spring up abundantly, to breed rapidly, to put forth sprouts, germinate

Pulverize - zation: Grind to powder

Punctual: Strictly observant of an appointed timePunctuate - d: Marked with points or dots, etc.Puncture - d: Act of pricking or perforating

Purchase - d: Buy **Purpose - d**: Goal

Pursue - d - uant: To follow (specified course) or action, to strive for

Put - s - tting

Putty: Fine lime cement

Pylon - s: - all steel framework for supporting power cables

Quadratic: Equation AX 2 + BX + C = 0

Quality - fication - fied - fying: Make competent Quality - ties: The degree of excellence of a thing Quantity - tities - titive: Requirement, amount, measure

Quarantine - d: To isolate politically or economically

Quarry - ries: Square stone or tile

Quarter - ly: Fourth part

Question - nnaire:

Queue - d: To form in a line while awaiting for something, file

or line of person

Quick - ly - ness: Prompt, immediate

Quiescence - quiescent: Quite, still inactive

Quiet: Still

Quit - tting - tted: Leave, depart, give up

Quite: Completely, very, nearly **Quiz - zzed**: Examine, question

Quote - d - tation: To repeat from a book, speech, etc., to

state the current price of, saying

Rack: Framework of bars Radii: plural of radius

Raffle: Rubbish

Rake - d: An implement with teeth **Ram - mmed**: Strike and push heavily

Random - ly: Purposeless

Range -d: The extent of perception, knowledge, experience, or ability

Rapid:

Rare - ly - rity:

Ratio

Rational - irrational: Reasonable, sensible

Ravel - eled or elled - elling: To separate into its parts **Ravine**: Deep, narrow cliff or gorge in the earth's surface

Readily: Promptly, quickly, easily, willingly **Ready - diness - dily**: Prepare to act immediately

Reaffirm - ed: To assert again

Realistic - cally: Concern with what is real, pertaining to

Reasonable - bly - bleness - bility: Agreeable

Recapitulate - d - tion: To summarize

Receive - d - r - ceipt: Recent - ly: Modern, new

Receptacle: Repository, container

Recess - ed: Hollow place on wall, indentation

Recession: Temporary halting of work

Recipient: Receiver

Reciprocal - city - cities: Equivalent

Reciprocating - ted: To move alternately backward and forward

Reciprocity: Mutual exchange

Recommend - ed: To advise, make favorable

Recruit - ed - ment:

Rectangle

Rectify - fied: Straighten, correct

Recvcle - d: To put through a cycle again

Redeem - ed - demption: To fulfill, pledge, to make up for

Reduce - d: decrease

Redundance - cy - ant: Repetitive, excess

Reel: A spool with wire, film is wound, reel on, to sway, to stagger **Refer -rred -rence (n)**: To direct to a source for help or information

Refine - d: To bring to a fine or pure state

Refinery:

Reflect - ed - s - ive:

Refraction: The change of direction of a ray of light, heat, etc.

Refrain - ed: Restrain, hold back

Refute: To prove to be false, erroneous or mistaken

Refurbish - ed: Make like new, polish up

Register - ed - stration - strar:

Regulate - tion - tor:

Rehabilitate - d: to restore

Reimburse - d - sement: To repay, compensate

Reinstate - ment

Rejuvenate - ting: To make, look or feel young again

Relative - ly: Having relevance or pertinence to

Relevant - vance: Pertinent

Relieve - lief - ved: To ease, set free

Reluct - ed - tant - tance: To show repugnance

Rely - liable - lied - liability - ableness:

Remedy - died - dies - dial: Something that heals, cures or relieves

Render - ed: To submit for approval **Renew - ed**: To make new again

Renovate - d - ting: Restore, to make as good as new

Repair - ed:

Repeat - ed - repetitive

Repel - lled - llent - llency: To drive, force back

Repercussion: Influence, indirect effect

Replenish - ed: Add a new stock or supply, make complete again

Repose: Poise, the act of resting, calmness

Reposition

Represent - ative:

Require - d - quest - questor - ring - rement - uisition - uisite

Resemble - d: To have similarity to **Reserve - d - vation**: To keep back **Reservoir**: A place to collect water

Resident - dence - ces:

Residue - dual:

Resilient - ience: Springing back into shape after being bent, etc. **Resin - ous**: Clear to translucent yellow or brown solid or viscous

substance of plant origin such as copal, rasin, and amber

Resolution: Formal determination or expression, opinion

Resolve-d: Determine, analyze or settle, to separate into constituent

Resonant: Pertaining to resonance

Resource - ful:

Respectful - lly - tive:

Respective - ly:

Respond - ed - sive: Answer, reply

Restore - d - ration:

Restrain - ed - raint - riction: Confine, control of emotion

Restrict - ed: Confine, restrain

Retain - er - tention: To hold on, to keep in possession

Retard - ed - dation: Slow or delay development or chemical reaction

Retrace - d: To trace again

Retrieve - d - val: To recover or regain

Reveal - ed: Make known

Reverse - d - sal: Opposite or contrary

Review - ed - al - er: Examine again, study

Revise - d - sal - sion: To change or modify

Revoke - d: To take back or withdraw annual, cancel, repeal

Ridge - d: Along narrow elevation of land

Rig - gged: Fit out

Rigid - ly - ity: Stiff or unyielding

Rinse - d: To wash lightly

Rip -pped: Cut or tear apart in a rough manner, tidal wave, worthless

Roll: To move along surface by turning over and over

Rotate - d: To turn or spin

Rough - en: Uneven from projections, irregularities or not smooth

Roundabout:

Routine - ly:

Rub - bbed: To move back and forth against an object surfaceRumble - d: To cause to make a deep, continuous rolling sound

Run - ran - run - nning:

Rupture - d: Act of breaking or bursting

Rural: Countryside away from cities and towns

Rusticate - d - cation - tic: Having the surface rough or chamfered Rut- tted: A sunken track or groove made by the passage of vehicles

Rye: Cultivated cereal grass

Sack - ed: Large bag of stout woven material

Saddle: Seat Safe - ty - ly:

Sag - gged: To sink on middle from weight

Saga: Story, history

Salient - ly: Strikingly conspicuous, prominent

Salvage - d: Save from destruction, any part of surplus material

Sanction: Authoritative permission or approval **Sanitary - tation**: Clean, favorable to health

Sarcastic: Gibe, sneer, tout, the use of scornful remarks **Satisfy - fied - fying - factory - torily**: To gratify the need

Saturate - d: Filled with most it can absorb

Saw - ed - sawn: Cut

Scab - bbed: The incrustation which forms over a sore during healing

Scaffold: Temporary platform used by workers

Scale - d: To weigh, to clear or strip

Scalp: Cut top of Scarce - ly - city: Rare

Scarify - fied - ication: To scratch, to loosen the soil **Scatter - ed**: To spearate and go in different direction

Scene - nic - nery: Picture **Schedule - d**: Tabular form

Scheme - mati: Procedural diagram

Science:

Scour - ed: To clean, poliph, wash by scrubbing vigorously

Scrap - pped: Slag fight or quarrel

Scrape - d: Deprive of or free from outer layer, remove outer layer

Screed: A strip of wood, steel, etc., applied as a guide or gauge for the rest of the work

Screen: Frame with wire netting

Screw: To tighten, to fasten, cylindrical metal piece threaded in an advancing spiral

Script: Print, handwriting

Scroll - ing: A list or schedule of names

Scrub - bbed: To rub hard in order to clean

Scupper: Overwhelm, opening on side of a ship to let water run off the ship

Seal - ed: Close tightly, mark, impression **Seam**: Any line between abutting edges

Sector - ed: Part of something

Sediment: Mineral or organic matter deposited by water, air, etc.

Seed: Propagative part of a plant, sow or to scatter seed

Seek-sought: Search for, attempt, try to find

Seem - ed - mingly: Appear to be

Seep - page: To leak through small opening

Segment: Apart, a division or section **Segregate - d**: To separate or set apart **Seize - d**: Grab, grab suddenly and forcibly

Select - ive - ively:

Semblence: An assumed or unreal appearance

Semi: Half, partial

Sense - d: Sentence:

Sentiment: Specific view or attitude based on a feeling or emotion rather than reason

Separate - d: Disunite

Septic - tank: Sewage collecting tank in underground

Sequence - nt - tial: Following, successive, the order in which this occurs

Serial: In a row

Serious - ly - ness: Of grave aspect, thoughtful

Serrate - d: Having sharp teeth, having so like notch along the edge

Session: Single continuous sitting **Set - tting**: To put in a certain place **Set aside**: Separate, discard, reject

Set forth: Propose, to present for consideration

Set out: Start, undertake, to layout **Set up**: Planned, arranged, to put

Settle - d - ment: To put in order, arrange

Severe -ly -rity: Divide or separate into parts, break off, dissolve **Sewer - age**: Underground conduit for carrying off waste water

Shale: Soft rock splits easily

Shamber - s: Shamfer:

Shatter: Damage severely into pieces suddenly

Sheaf: A bundle of cut stalks of grain

Shear - ed: Strip, remove

Sheath: An envelope or case, any structure that in folds or encloses, covering

Sheave: To collect and bind into a shelf

Shed - s:

Sheen - y: Brightness, luster

Sheet: Thin pieces of metal, wood, etc.

Shield: Protection

Shim - mmed: Thin wedge of wood

Ship - pped: Transport

Shore - d - ring: A prop beam used for support

Short - en - ening:

Shotcrete: A mix of sand, cement and water used to stabilize slopes

Shove - d - ving: To push roughly

Shrubs: Low woody plants with several stems **Shut - shutoff - tting**: To close, to block **Shutter**: Movable cover, one that shuts

Sieve - d:

Sight - ed: Act of seeing

Sign - ed - ing - age: An action or gesture, to convey an idea

Signal - signalized

Significant - nce - gnify - gfied: To make valuable, to make known

Silicone: Organic polymer

Sill: A horizontal piece of timber, or line of a masonry supporting a house wall

laminar - ly - ity: Point of resemblance

Simple - lify:

Simular - lation - lative: False

Simulate - d: To assume or have the appearance of **Simultaneously**: Occurring, done, etc. at the same time

Sincere - ly - erity:

Sinusoidal: Devious, indirect, characterized by turns or curves

Situate - d: To place in a certain spot or position

Skeptical: Doubting, questioning

Skew - ed: Away, to slant or set at slant, twist

Slack: A mixture of small pieces of cool, dust, etc. left from screening coal

Slag - gged: Verified matter separated during metal reduction from its ore

Slant - ing: To give sloping direction to

Sleet: Partly frozen rain, mix of rain and snow

Sleeve: A tube like part fitting around another part

Slick - ed: Smooth, slippery

Slight - ly: Small in amount, lacking strength

Slip - pped - ppage:

Slot - tted: Narrow opening

Slug - gged: Small pieces of metal

Slur - rry: To pass quickly

Snag - gged - gging: Unforeseen obstacle

Snap - pped: To close, fasten, to bite or rasp suddenly

Snug: Tight in fit by manual way

Social - lly:

Society:

Socket: A cavity into which a corresponding part fits

Soffit: The under surface of beams, concrete, slab, etc.

Soft - en:

Sog - ggy - gginess: Socked, moist

Solder - ed: Metal alloy used when melted to join patch metal parts

Sole - d - ly: Single, the only one

Solicit - ed - or - ation: To speak for, to influence, incite, to accost

Sophisticate - d: To mislead, to make less natural or simple

Sort - ed: Manner, way, style

Spade: Sturdy digging tool

Spall: To break, or split off in chips or bits

Span: A part between two supports

Spare - d: To refrain, to use with restrain

Special - ize - ly: Distinct, particular kind of character

Specific - fied - fically - cation:

Specimen:

Sphere:

Spigot: Sand, etc.

Spill - ed: To allow liquid to fall from container

Spiral - ed:

Split - tting: To separate parts from end to end or between layers

Spontaneous: Self-generated, happening without apparent external cause

Spool: Cylinder in which thread, wire, etc. is wound

Spread: To stretch, flatten, overlay **Sprinkle**: Throw shower of liquid

Sprout - ed: To begin to grow

Spud - dded: Sharp tool for digging weeds

Square:

Squeegee - d: Wipe, spread, sweep water from

Squeeze - d: To apply pressure in order to extract something (water, etc.)

Stable - d -bility -bilize -d -bleness -bilization: Firm, steady

Stage - d - ging: A raised and level floor or spanning

Stagger - ed: To make zigzag or alternating

Stagnant - nation: Not flowing or moving, foul from lack of movement as water

Stain - ing: To spoil by discolor

Stake - d - king: To mark boundaries, pointed rod of wood or metal for driving into ground

Stalk: Stiff, haughty stride, long jump

Standard: An approved model, anything taken by general consent as a basis of comparison

Status: State, rank, position, legal condition

Statute - s - tory - ture: Established rule, law **Steady**: Firmly placed or fixed, constant, regular **Stem - mmed.** The ascending axis of a plant

Stencil - ciled - ciling - cils: A sheet of celluloid, cardboard, or other material in which a desired lettering or design has been cut so that ink or paint applied to the sheet will reproduce the pattern on the surface; the lettering or design produced by stencil.

Step - pped:

Stiff - ening - ener: Hard to move or bend

Stipple - d: To draw, engrave **Stipulate - d**: To specify

Stirrup: Steel tie

Stitch - ed: Link-loop, to hold things together **Stock - ed**: To put or store in stockpile

Stop - pped - ppage:

Store - d:

Straddle - d: To be wide a part, be stride, to set astride

Straight - en: Without a bend, crook or curve

Strand: Post tensioning steel cable, any of the wires, etc., that are twisted together

Strap - pped: A narrow strip of leather to fasten with a strap

Strata: Layer of rock in earth

Stride - rode - dden: To walk with a long step

Strike - ruck:

Stringer - gent: Rigid, serves as regulation, convincing, forcible

Strip - pped: Uncover, to tie

Stripe - s - ping: Long narrow bond line

Strive - trove - triven: To set astride of, try hard, exert oneself vigorously

Structure - ral - rally:

Strut - tting: A brace fitted into framework to resist **Stubout - bbed**: Projecting part, shrub, stump **Stud - s - dding**: Steel bolt embedded on concrete

Study - died:

Stump: Part of tree been cut just above ground

Sturdy: Strong, solid

Styrofoam:

Sub - bbed: To act as a substitute

Subgrade: That portion of the road bed on which pavement is placed

Subject:

Submit - tted - ttal - mission: Yield, to state

Subordinate: Lower rank or order

Subscript:

Subsequent - ly: Coming after, following

Subside - d - dence: Abate, settle

Subsidiary: Auxiliary, supplementary, secondary

Substandard:

Substantial - lly: Real, true, important

Substitute - d: A person or thing serving in place of another

Subtend - ed

Subtract: To withdraw or take away

Success - ful - cceed: To accomplish, follow, replace

Succession: Coming in order

Successive - ly: Coming one after another

Suction: Sucking

Suffice: To be sufficient or adequate

Sufficient - ly - ncy:

Suffix: A word part added at the end of a word

Suggest - tion: Proposition **Suit - able - ability - ed**:

Sum - mming: Total, conclusion

Summary - ries: A brief report covering main point **Sump**: Any low area which receives drainage

Sunshade:

Superelevation - vated: Banked (of a curve in a road)

Superimpose - d: To lay, place or set upon, over or in something else, to put or join as an addition

Superintendent: Director, etc.

Supersede - d - ding: To replace or succeed **Supervise - d**: Inspect the performance of

Supply - lement - plies - plied - lementary: Something added to complete a thing

Support - ed:

Suppose - d: To assume

Suppress - ed: Subdue, to hold back

Surcharge: An additional or excessive charge, load, etc.

Surety: Security against loss or damage

Surplus: Excess **Surround**:

Survey - or - eyed: Inspect carefully, scrutinize, to look over

vSusceptible: Easily influenced or affected by

Suspend - ed - nsion: To hand, defer, postpone, to come to a stop

Sustain - ed: To keep in existence, support, endure

Swab - bbed: A large map Swap - pped: To exchange Sway: To move to and from

Swerve - d: To turn aside from a straight course

Symbol - ized - ed - s

Symmetry - ric - tries: Correspondence

Symptom: Sign, indication

Synonym - s - mous - mously: A word having the same meaning to that of another word **Synthetic - thesize - d**: To make up by parts or elements through chemical reaction

Systematic: Having, showing or involving a system, method or plan

Til: Before, unless

Tab - bbed - bbing: (keep tab on, keep check on)

Tabulate - ular - ulation - ulated: To put or form into a table

Tack: Zigzag course (temporary weld)

Tackle

Tactful: Considerate, discreet

Taint: Spoil, unpleasant, a trace of contamination

Take in: To admit, to make smaller **Take on**: To acquire, assume

Take up: To become interrupted in, to make tighter or shorter **Tamp - ed - ping**: To pack or pound by a series of blows or taps

Tandem: Single, one behind another

Tangible: Real or actual

Tap - pping - pped: Plug, or stopper for closing an opening through which liquid is drawn

Taper - ed: A gradual decrease in width or thickness

Tar - rred: Dark, oily, viscid mixture

Tarpaulin: Canvas coated with waterproofing compound

Tattle - d: Informer, to reveal secret by **Taut - lv - ness**: Tightly stretched as a rope.

Teach - taught

Tear - tore - torn: To pull apart into pieces by force **Technician - nical**: One skilled in the technique of science

Technique: Systematic procedure

Teflon: Tough polymer (non-stick coating) **Telltale**: Something that reveals information

Temper - ed - ing - s: To bring to the proper condition by some treatment, to moderate

Temperature

Template: A pattern for making an exact copy

Temporary - rily

Tenant - nancy: One who pays rent to occupy load **Tend - ency**: To manage, operate, to be inclined

Tender: To offer formally

Tendon: Inelastic cable, strands of one cable **Tensile**: Undergoing or exerting tension

Tension - ing: Stress by force causing extension **Tentative**: An experimental nature, uncertain

Terminal: Edge of, end of

Terminate - d - ation: To put an end to, to stop

Termini: Plural of terminus

Terminology - gies

Terminus: The end of something, the final point

Terrain: Topography, character of land **Terrance - d**: Platform extending outdoors

Territory: Any tract of land

Texture - d - ring: The arrangement of the constituent parts of anything

Thence: From that place or time, from there

Theory - retical – cally Thereafter: From then on

Therefore: Hence, for this or that reason **Thereof**: Concerning this, that or it, therefrom **Thereon**: Thereupon, following that immediately

Thereover

Thereto: Furthermore, in addition to that

Therewith: Along with that, immediately thereafter

Thick - ened - ening Thin - nning - nner

Thorough - ly - ness: sery exact, accurate complete

Thrie

Thrive - rove or rived: Flourish, to make steady progress, prosper

Throttle - d: Lever, handle pedal to regulate the flow of (fuel)in an engine

Throughout: In every part, all the way through

Thus: Therefore, consequently

Tidy: Neat in appearance, arrangement

Tie - d: Tying
Tig: Welded
Tight: Fastened
Tile: Cement block

Till: Glacial drift composed of an unconsolidated, heterogeneous mixture of clay, sand, gravel, and boulders.

Tilt - ed: To cause to slope

Tine - nning: A slender (long and thin, small in size projecting point, prong)

Tint: A gradation of color

Toe

Toggle: A switch consists of a lever moved back and forth to open or close on electric circuit

Tolerate - rance: The amount of variation allowed from standard

Tomorrow Tone

Tonnage: Total amount of tons

Tool: Any hand implement, instrument used for work

Torque - d: The turning or twisting point

Torsion: The act of twisting or turning, condition of being twisted or turned, stress caused by an object twisted or turned

Total - lly: Tour: Pull

Tracking: A mark left by the passage of a thing or etc.

Train - ing

Tranquil - ize - ized: Steady, even

Transcribe - d Transferred:

Transition: Passing from one condition, place, etc. to another

Transmit - tted - tal: To send over or along, forward, **Transmitted - mission - mittance**: To send, convey

Transpire - d: To become known, occur

Transverse - ly: Situated across, across through, crosswise

Traverse: To pass over, across or through

Tread: To walk on, to press or beat with a foot, in along, etc.

Treat - ed: To act or behave

Trench: A long narrow ditch with earth banked on front

Trestle: A beam braced by two pairs of divergent legs, a braced framework to support bridge, roadway

Triangular:

Tribute - tary: Trigonometry:

Trim - mmed: To clip, cut top, make neat or tidy

Trowel - lled:

Truck: Large reinforced box to hold things in travel

Trumpet: Looped tube ending in flared bell

Trust: Framework for supporting a roof, bridge, etc.

Try - ried - rying: Tube – tubular

Tumble - d: To roll or fall over or down **Tunnel - ed**: Subterranian passage

Turbine:

Turbulent - lence

Turf - ing: A surface layer of earth containing a dense growth of grass

Typical: Pertaining to, symbolic

Tyre: Variant of tire

(U)

Ultimate - tum: Final, conclusive, beyond which it is impossible to go, greatest possible

Unable: Not able **Undergoing**:

Underline: To draw a line beneath, to stress

Underlying: Laying under, beneath

Undermine - d - mining: To wear away at the foundation, to dig beneath so as to form a tunnel or mine

Underneath

Undersigned: Whose name signed at the end

Underscore: Underline, to mark with a line underneath

Undertake - n: A promise, guarantee **Underwriter**: Insurance agent

Undoubtedly:

Undulate: To have or to cause to have a wavy form, appearance or surface

Unduly: Improperly, excessively, unjustly

Unequivocal: Clear

Uneven: Offset joint to balance, to compensate for

Unfit: Inappropriate **Unforeseen**: Unexpected

Uniform: Always the same, unvarying **Unify - fied - fying**: Consolidate

Unique: Sole Unless: Except Unpredictable - bility:

Unsightly: Ugly, not pleasant

UntilUpgrade - d: To raise to higher grade or standard **Upheld**: Support, raise, to hold up, sustain, maintain

Upright:

Urban: Pertaining to or comprising a city or town

Use - sable - sage:

Usually:

Utilize - d - zing: To put into profitable use, to make use of

Utmost: Most extreme farthest

Utility: Public services

Utter - ed - ance - ly: Complete, total, absolute

Vacillate - d: Fluctuate, to swag to and from **Vacuum**: A space empty of matter, void

Vague: Not clear

Valid - ity - ation - ated: Legally sound, logic

Vanish - ed: To disappear

Vary - ried - riant - rious - riation - riety - riable: To differ Vault - ed: To jump or leap over with the aid of support

Vehicle - icular Vend - ed - or: To sell

Vent - ed - ilate - ilator: ro provide fresh air in place of air which vitiated

Venture: A risky undertaking as business **Verbal - lly - balized**: To express in word **Verge - d**: The extreme edge of something

Verify - fied - fying To prove to be true evidence, confirm **Versatil - satility**: Capable of doing many things competently

Version: A particular account of some matter

Versus: Against, in contrast with

Vertical - cally:

Vessel:

Viaduct: A series of spans or arches used to carry around

Viceversa: Conversely, with the order reversed

Vicinity: Nearness, near by region Vindicate - d: To clear of accusations

Vines: Climbing plants (grape)

Virtual - lly: Being such in power or effect although not actually such

Virtue: Advantage, goodness

Viscosity: The resistance of a fluid to flowing freely caused by friction of its molecules

Visible: Capable of being seen

Visual - lly:

Vital - lly - lity - lize: Necessary

Vitiate - d: Spoil, corrupt, impair quality of

Vitrify - treous: To convert, change into glass or a glasslike substance by head

Vivid - ly: Stikingly bright, as color, vigorous, full of life

Volatile: Evaporating quickly, unstable, fickle

Volume:

Voucher: A document, receipt, stamp, which proves the truth of a claimed expenditure

Waive - d: To relinquish, to give up, to abandon

Wale - d: Heavy plank or strake extending along the side of wooden forms **Warn - ing**: To admonish, to make aware of probable danger, harm, etc.

Warp - pped: Fold

Warrant - ed - y: Assurance Washer: Flat ring of metal, rubber

Weak - en - ened - ness:

Wear - wore - n: Deteriorate, to have in the body or covering

Weather - ed: The state of the atmosphere

Weave - d: To move from one side to another or in and out

Weave - wove - woven: To interlace (threads, yarns, fibrous material so as to form a fabric)

Wedge: A piece of wood, metal, etc., tapering into thin edge to be used for leveling

Weep - wept: To drip or exude (water, etc.)

Weigh - ed - t - ted:

Weir: An opening on a dam, a river or a stream to stop or raise the water

Wet - tter - tted: Covered with liquid

Wherein: In what way

Whether: If Who's: Who is

Whole - wholly: Complete, fully

Whose: To whom

Wide - n - ned - dth - dths: Will - ing - ingly - ingness:

Winch: Crank with a handle for transmitting

Wind - wound: To turn, to coil into a ball or around something else, twine

Windfall: An unexcepted gain, or fortune Wipe - d: To rub, to remove by rubbing

Withdraw - n: Reserved, shy, retreat, recall, remove

Withhold: Hold back, restrain

Withstand - stood: Oppose, resist motion, hold out

Witness - ed: To serve as evidence of

Wobble - d: To move unsteadily from side to side, to vacillate, tremble

Wrap - pped or t: To surround and cover by something folded or wound about

Write - rote - tten - ting

Wrong: Incorrect

Wrought: Shaped by hammering

(X)

Xylem: Woody tissue of a plant that serves as a passageway for water

(Y)

Yank: To jerk or pull suddenly

Yard: 36" = 1 yard; a tract of land adjacent to, surrounding, or surrounded by a building or group of buildings

Yellow

Yield - ing: To give away as to pressure or force, to give forth by a natural process, flexible, easily bent, the outcome, the product, productive

 (\mathbf{Z})

Zigzag: One of a series of sharp turns or angles

Zone: Any continuous tract or area