

****Am/is/are being + an adjective** describes temporary behavior. In the example, Al is usually not foolish, but right now he is acting that way.

4-3 Expressing the Future in Time Clauses

| | |
|---|--|
| <p>(a) Bob will come soon. <i>When Bob comes</i>, we will see him.</p> <p>(b) Linda is going to leave soon. <i>Before she leaves</i>, she is going to finish her work.</p> <p>(c) I will get home at 5:30. <i>After I get home</i>, I will eat dinner.</p> <p>(d) The taxi will arrive soon. <i>As soon as it arrives</i>, we'll be able to leave for the airport.</p> <p>(e) They are going to come soon. I'll wait here <i>until they come</i>.</p> | <p>In (a): <i>When Bob comes</i> is a time clause. * <i>when + subject + verb = a time clause</i> When the meaning of the time clause is future, the SIMPLE PRESENT tense is used. <i>Will or be going to</i> is not used in the time clause.</p> <p>A time clause begins with such words as <i>when, before, after, as soon as, until</i>, and <i>while</i> and includes a subject and a verb. The time clause can come either at the beginning of the sentence or in the second part of the sentence: <i>When he comes</i>, we'll see him. OR We'll see him <i>when he comes</i>.</p> <p>Notice: A comma is used when the time clause comes first in a sentence.</p> |
| <p>(f) <i>While I am traveling in Europe next year</i>, I'm going to save money by staying in youth hostels.</p> | <p>Sometimes the PRESENT PROGRESSIVE is used in a time clause to express an activity that will be in progress in the future, as in (f).</p> |
| <p>(g) I will go to bed <i>after I finish my work</i>.</p> <p>(h) I will go to bed <i>after I have finished my work</i>.</p> | <p>Occasionally, the PRESENT PERFECT is used in a time clause, as in (h). Examples (g) and (h) have the same meaning. The present perfect in the time clause emphasizes the completion of one act before a second act occurs in the future.</p> |

*A time clause is an adverb clause. See Charts 17-1 (p. 365) and 17-2 (p. 368) for more information.

6-2 Basic Subject-Verb Agreement

| Singular Verb | Plural Verb | |
|---|--|--|
| (a) My <i>friend lives</i> in Boston. | (b) My <i>friends live</i> in Boston. | Verb + <i>-s/-es</i> = third person singular in the simple present tense Noun + <i>-s/-es</i> = plural |
| | (c) My <i>brother and sister live</i> in Boston. (d) My <i>brother, sister, and cousin live</i> in Boston. | Two or more subjects connected by <i>and</i> require a plural verb. |
| (e) <i>Every man, woman, and child needs</i> love. (f) <i>Each book and magazine is</i> listed in the bibliography. | | EXCEPTION: Every and each are always followed immediately by singular nouns. (See Chart 7-11, p. 129.) In this case, even when there are two (or more) nouns connected by <i>and</i> , the verb is singular. |
| (g) That <i>book</i> on political parties <i>is</i> interesting. (i) The <i>book</i> that I got from my parents <i>was</i> very interesting. | (h) The <i>ideas</i> in that book <i>are</i> interesting. (j) The <i>books</i> I bought at the bookstore <i>were</i> expensive. | Sometimes a phrase or clause separates a subject from its verb. These interrupting structures do not affect basic agreement. For example, in (g) the interrupting prepositional phrase <i>on political parties</i> does not change the fact that the verb <i>is</i> must agree with the subject <i>book</i> . In (i) and (j): The subject and verb are separated by an adjective clause. (See Chapter 13.) |
| (k) <i>Watching</i> old movies <i>is</i> fun. | | A gerund (e.g., <i>watching</i>) used as the subject of the sentence requires a singular verb. (See Chart 14-8, p. 322.) |

6-3 Subject-Verb Agreement: Using Expressions of Quantity

| Singular Verb | Plural Verb | |
|---|--|---|
| <p>(a) <i>Some of the book is</i> good.</p> <p>(c) <i>A lot of the equipment is</i> new.</p> <p>(e) <i>Two-thirds of the money is</i> mine.</p> <p>(g) <i>Most of our homework is</i> easy.</p> | <p>(b) <i>Some of the books are</i> good.</p> <p>(d) <i>A lot of my friends are</i> here.</p> <p>(f) <i>Two-thirds of the boys are</i> here.</p> <p>(h) <i>Most of our assignments are</i> easy.</p> | <p>In most expressions of quantity, the verb is determined by the noun (or pronoun) that follows <i>of</i>.</p> <p>For example, in (a) and (b):</p> <p><i>some of</i> + singular noun = singular verb</p> <p><i>some of</i> + plural noun = plural verb</p> |
| <p>(i) <i>One of my friends is</i> here.</p> <p>(j) <i>Each of my friends is</i> here.</p> <p>(k) <i>Every one of my friends is</i> here.</p> | | <p>EXCEPTIONS: <i>One of</i>, <i>each of</i>, and <i>every one of</i> take singular verbs.</p> <p> <i>one of</i> <i>each of</i> <i>every one of</i> </p> <p>} + plural noun = singular verb</p> |
| <p>(l) <i>None of the boys is</i> here.</p> | <p>(m) <i>None of the boys are</i> here.</p> | <p>Subjects with <i>none of</i> used to be considered singular in very formal English, but plural verbs are often used in informal English and sometimes even in formal writing.</p> |
| <p>(n) <i>The number of students in the class is</i> fifteen.</p> | <p>(o) <i>A number of students were</i> late for class.</p> | <p>COMPARE:</p> <p>In (n): <i>The number</i> is the subject.</p> <p>In (o): <i>A number of</i> is an expression of quantity meaning "a lot of." It is followed by a plural noun and a plural verb.</p> |

6-4 Subject-Verb Agreement: Using *There* + *Be*

| | |
|---|---|
| <p>(a) <i>There is a fly in the room.</i></p> <p>(b) <i>There are three windows in this room.</i></p> | <p><i>There</i> + <i>be</i> introduces the idea that something exists in a particular place.</p> <p><i>There</i> + <i>be</i> + <i>subject</i> + <i>expression of place</i>*</p> <p>The subject follows <i>be</i> when <i>there</i> is used.</p> <p>In (a): The subject is <i>a fly</i>. (singular)</p> <p>In (b): The subject is <i>three windows</i>. (plural)</p> |
| <p>(c) <i>INFORMAL: There's two sides to every story.</i></p> | <p>In informal spoken English, some native speakers use a singular verb even when the subject is plural, as in (c). The use of this form is fairly frequent but is not generally considered to be grammatically correct.</p> |

*Sometimes the expression of place is omitted when the meaning is clear. For example, *There are seven continents*. The implied expression of place is clearly *in the world*.

6-5 Subject-Verb Agreement: Some Irregularities

Singular Verb

| | |
|---|---|
| (a) <i>The United States is</i> big. | Sometimes a proper noun that ends in <i>-s</i> is singular. In the examples, if the noun is changed to a pronoun, the singular pronoun <i>it</i> is used (not the plural pronoun <i>they</i>) because the noun is singular. In (a): <i>The United States = it</i> (not <i>they</i>) |
| (b) <i>The Philippines consists</i> of more than 7,000 islands. | |
| (c) <i>The United Nations has</i> its headquarters in New York City. | |
| (d) <i>Harrods is</i> a department store. | |
| (e) <i>The news is</i> interesting. | <i>News</i> is singular. |
| (f) <i>Mathematics is</i> easy for her. <i>Physics is</i> easy for her too. | Fields of study that end in <i>-ics</i> require singular verbs. |
| (g) <i>Diabetes is</i> an illness. | Certain illnesses that end in <i>-s</i> are singular: <i>diabetes, measles, mumps, rabies, rickets, shingles.</i> |
| (h) <i>Eight hours of sleep is</i> enough. (i) <i>Ten dollars is</i> too much to pay. (j) <i>Five thousand miles is</i> too far to travel. | Expressions of time, money, and distance usually require a singular verb. |
| (k) <i>Two and two is</i> four. <i>Two and two equals</i> four. <i>Two plus two is/equals</i> four. (l) <i>Five times five is</i> twenty-five. | Arithmetic expressions require singular verbs. |

Plural Verb

| (m) <i>Those people are</i> from Canada. (n) <i>The police have</i> been called. (o) <i>Cattle are</i> domestic animals. (p) <i>Fish live</i> under water. | <i>People,* police, cattle, and fish</i> do not end in <i>-s</i> , but they are plural nouns in the example sentences and require plural verbs. | |
|---|---|--|
| Singular Verb | Plural Verb | |
| (q) <i>English is</i> spoken in many countries. (s) <i>Chinese is</i> his native language. | (r) <i>The English drink</i> tea. (t) <i>The Chinese have</i> an interesting history. | In (q): <i>English</i> = language In (r): <i>The English</i> = people from England Some nouns of nationality that end in <i>-sh, -ese, and -ch</i> can mean either language or people, e.g., <i>English, Spanish, Chinese, Japanese, Vietnamese, Portuguese, French.</i> |
| | (u) <i>The poor have</i> many problems. (v) <i>The rich get</i> richer. | A few adjectives can be preceded by <i>the</i> and used as a plural noun (without final <i>-s</i>) to refer to people who have that quality. Other examples: <i>the young, the elderly, the living, the dead, the blind, the deaf, the disabled.</i> |

*The word *people* has a final *-s* (*peoples*) only when it is used to refer to ethnic or national groups: *All the peoples of the world desire peace.*

7-1 Regular and Irregular Plural Nouns

| | | | |
|---|--|--|--|
| (a) song— <i>songs</i> | | | The plural of most nouns is formed by adding final <i>-s</i> .* |
| (b) box— <i>boxes</i> | | | Final <i>-es</i> is added to nouns that end in <i>-sh</i> , <i>-ch</i> , <i>-s</i> , <i>-z</i> , and <i>-x</i> .* |
| (c) baby— <i>babies</i> | | | The plural of words that end in a consonant + <i>-y</i> is spelled <i>-ies</i> .* |
| (d) man— <i>men</i> woman— <i>women</i> child— <i>children</i> | ox— <i>oxen</i> foot— <i>feet</i> goose— <i>geese</i> | tooth— <i>teeth</i> mouse— <i>mice</i> louse— <i>lice</i> | The nouns in (d) have irregular plural forms that do not end in <i>-s</i> . |
| (e) echo— <i>echoes</i> hero— <i>heroes</i> | potato— <i>potatoes</i> tomato— <i>tomatoes</i> | | Some nouns that end in <i>-o</i> add <i>-es</i> to form the plural. |
| (f) auto— <i>autos</i> ghetto— <i>ghettos</i> kangaroo— <i>kangaroos</i> kilo— <i>kilos</i> memo— <i>memos</i> | photo— <i>photos</i> piano— <i>pianos</i> radio— <i>radios</i> solo— <i>solos</i> soprano— <i>sopranos</i> | studio— <i>studios</i> tattoo— <i>tattoos</i> video— <i>videos</i> zoo— <i>zoos</i> | Some nouns that end in <i>-o</i> add only <i>-s</i> to form the plural. NOTE: When in doubt, use your dictionary or spellcheck. |
| (g) memento— <i>mementoes/mementos</i> mosquito— <i>mosquitoes/mosquitos</i> tornado— <i>tornadoes/tornados</i> | volcano— <i>volcanoes/volcanos</i> zero— <i>zeroes/zeros</i> | | Some nouns that end in <i>-o</i> add either <i>-es</i> or <i>-s</i> to form the plural (with <i>-es</i> being the more usual plural form). |
| (h) calf— <i>calves</i> half— <i>halves</i> knife— <i>knives</i> leaf— <i>leaves</i> | life— <i>lives</i> loaf— <i>loaves</i> self— <i>selves</i> shelf— <i>shelves</i> | thief— <i>thieves</i> wolf— <i>wolves</i> scarf— <i>scarves/scarfs</i> | Some nouns that end in <i>-f</i> or <i>-fe</i> are changed to <i>-ves</i> to form the plural. |
| (i) belief— <i>beliefs</i> chief— <i>chiefs</i> | cliff— <i>cliffs</i> roof— <i>roofs</i> | | Some nouns that end in <i>-f</i> simply add <i>-s</i> to form the plural. |
| (j) one deer— <i>two deer</i> one fish— <i>two fish</i> ** one means— <i>two means</i> one offspring— <i>two offspring</i> | one series— <i>two series</i> one sheep— <i>two sheep</i> one shrimp— <i>two shrimp</i> *** one species— <i>two species</i> | | Some nouns have the same singular and plural form: e.g., <i>One deer is . . .</i> <i>Two deer are . . .</i> |
| (k) criterion— <i>criteria</i> phenomenon— <i>phenomena</i> | (m) analysis— <i>analyses</i> basis— <i>bases</i> crisis— <i>crises</i> hypothesis— <i>hypotheses</i> parenthesis— <i>parentheses</i> thesis— <i>theses</i> | (l) bacterium— <i>bacteria</i> curriculum— <i>curricula</i> datum— <i>data</i> medium— <i>media</i> memorandum— <i>memoranda</i> | Some nouns that English has borrowed from other languages have foreign plurals. |

*For information about the pronunciation and spelling of words ending in -s/-es, see Chart 6-1, p. 85.

***Fishes* is also possible but rarely used.

***Especially in British English, but also occasionally in American English, the plural of *shrimp* can be *shrimps*.

7-4 Count and Noncount Nouns

| <p>(a) I bought <i>a chair</i>. Sam bought <i>three chairs</i>. (b) We bought <i>some furniture</i>. INCORRECT: We bought <i>some furniture</i> s. INCORRECT: We bought <i>a furniture</i>.</p> | | | <p><i>Chair</i> is called a "count noun." This means you can count chairs: <i>one chair, two chairs, etc.</i> <i>Furniture</i> is called a "noncount noun." In grammar, you cannot use numbers (<i>one, two, etc.</i>) with the word <i>furniture</i>.</p> |
|--|--|---|---|
| | Singular | Plural | |
| Count Noun | <i>a chair</i> <i>one chair</i> | <i>two chairs</i> <i>some chairs</i> <i>a lot of chairs</i> <i>many chairs</i> <i>○ chairs*</i> | <p>A count noun: (1) may be preceded by <i>a/an</i> or <i>one</i> in the singular. (2) takes a final <i>-s/-es</i> in the plural.</p> |
| Noncount Noun | <i>some furniture</i> <i>a lot of furniture</i> <i>much furniture</i> <i>○ furniture*</i> | | <p>A noncount noun: (1) is not immediately preceded by <i>a/an</i> or <i>one</i>. (2) has no plural form, so does not add a final <i>-s/-es</i>.</p> |

*○ = nothing (i.e., no article or other determiner).

7-10 Using A Few and Few; A Little and Little

| | |
|--|--|
| <p>COUNT: (a) We sang <i>a few</i> songs. NONCOUNT: (b) We listened to <i>a little</i> music.</p> | <p><i>A few</i> and <i>few</i> are used with plural count nouns, as in (a). <i>A little</i> and <i>little</i> are used with noncount nouns, as in (b).</p> |
| <p>(c) She has been here only two weeks, but she has already made <i>a few</i> friends. (Positive idea: She has made some friends.) (d) I'm very pleased. I've been able to save <i>a little</i> money this month. (Positive idea: I have saved some money instead of spending all of it.)</p> | <p><i>A few</i> and <i>a little</i> give a positive idea; they indicate that something exists, is present, as in (c) and (d).</p> |
| <p>(e) I feel sorry for her. She has (<i>very</i>) <i>few</i> friends. (Negative idea: She does not have many friends; she has almost no friends.) (f) I have (<i>very</i>) <i>little</i> money. I don't even have enough money to buy food for dinner. (Negative idea: I do not have much money; I have almost no money.)</p> | <p><i>Few</i> and <i>little</i> (without <i>a</i>) give a negative idea; they indicate that something is largely absent, as in (e). <i>Very</i> (+ <i>few/little</i>) makes the negative stronger, the number/amount smaller, as in (f).</p> |

7-11 Singular Expressions of Quantity: One, Each, Every

| | |
|--|---|
| (a) <i>One student</i> was late to class. (b) <i>Each student</i> has a schedule. (c) <i>Every student</i> has a schedule. | <i>One, each, and every</i> are followed immediately by singular count nouns (never plural nouns, never noncount nouns). |
| (d) <i>One of the students</i> was late to class. (e) <i>Each (one) of the students</i> has a schedule. (f) <i>Every one of the students</i> has a schedule. | <i>One of, each of, and every one of*</i> are followed by specific plural count nouns (never singular nouns; never noncount nouns). |

*COMPARE:

Every one (two words) is an expression of quantity (e.g., *I have read every one of those books*).

Everyone (one word) is an indefinite pronoun. It has the same meaning as *everybody* (e.g., *Everyone/Everybody has a schedule*).

NOTE: *Each* and *every* have essentially the same meaning.

Each is used when the speaker is thinking of one person/thing at a time: *Each student has a schedule.* = *Mary has a schedule.*

Hiroshi has a schedule. Carlos has a schedule. Sabrina has a schedule. Etc.

Every is used when the speaker means *all*: *Every student has a schedule.* = *All of the students have schedules.*

9-1 Basic Modal Introduction

Modal auxiliaries generally express speakers' attitudes. For example, modals can express that a speaker feels something is necessary, advisable, permissible, possible, or probable; and, in addition, they can convey the strength of those attitudes. Each modal has more than one meaning or use. See Chart 10-10, p. 204-205, for a summary overview of modals.

Modal auxiliaries in English

| | | | | | |
|-------|------------|-------|------------|--------|-------|
| can | had better | might | ought (to) | should | would |
| could | may | must | shall | will | |

Modal Auxiliaries

| | | | |
|--|---|--|---|
| I You He She It We You They | + | <i>can do it.</i> <i>could do it.</i> <i>had better do it.</i> <i>may do it.</i> <i>might do it.</i> <i>must do it.</i> <i>ought to do it.</i> <i>shall do it.</i> <i>should do it.</i> <i>will do it.</i> <i>would do it.</i> | Modals do not take a final -s , even when the subject is <i>she, he, or it</i> . CORRECT: She can do it. INCORRECT: She cans do it. |
| | | | Modals are followed immediately by the simple form of a verb. CORRECT: She can do it. INCORRECT: She can to do it. / She can does it. / She can did it. The only exception is ought , which is followed by an infinitive (to + the simple form of a verb). CORRECT: He ought to go to the meeting. |

Phrasal Modals

| | |
|--|---|
| <i>be able to do it</i> <i>be going to do it</i> <i>be supposed to do it</i> <i>have to do it</i> <i>have got to do it</i> | Phrasal modals are common expressions whose meanings are similar to those of some of the modal auxiliaries. For example: be able to is similar to can ; be going to is similar to will . An infinitive (to + the simple form of a verb) is used in these similar expressions. |
|--|---|

*See Appendix Chart B-1 for question forms with modals.

**See Appendix Chart D-1 for negative forms with modals.

9-2 Polite Requests with "I" as the Subject

| | | |
|------------------|--|---|
| May I Could I | (a) <i>May I borrow your pen (please)?</i> (b) <i>Could I (please) borrow your pen?</i> | <i>May I</i> and <i>could I</i> are used to request permission. They are equally polite, but <i>may I</i> sounds more formal.* NOTE in (b): In a polite request, <i>could</i> has a present or future meaning, not a past meaning. |
| Can I | (c) <i>Can I borrow your pen?</i> | <i>Can I</i> is used informally to request permission, especially if the speaker is talking to someone she/he knows fairly well. <i>Can I</i> is usually considered a little less polite than <i>may I</i> or <i>could I</i> . |
| | TYPICAL RESPONSES Certainly, Yes, certainly. Of course, Yes, of course. INFORMAL: Sure. | Often the response to a polite request is an action, such as a nod or shake of the head, or a simple "uh-huh," meaning "yes." |

**Might* is also possible: *Might I borrow your pen?* *Might I* is quite formal and polite; it is used much less frequently than *may I* or *could I*.

9-4 Polite Requests with *Would You Mind*

Asking Permission

(a) *Would you mind if I closed* the window?

(b) *Would you mind if I used* the phone?

TYPICAL RESPONSES

No, not at all.

No, of course not.

No, that would be fine.

Notice in (a): *Would you mind if I* is followed by the simple past.*

The meaning in (a): *May I close the window? Is it all right if I close the window? Will it cause you any trouble or discomfort if I close the window?*

Notice that the typical response is "no." "Yes" means *Yes, I mind*. In other words: *It is a problem for me*. Another typical response might be "unh-uh," meaning "no."

Asking Someone to Do Something

(c) *Would you mind closing* the window?

(d) Excuse me. *Would you mind repeating* that?

TYPICAL RESPONSES

No. I'd be happy to.

Not at all. I'd be glad to.

INFORMAL: No problem. / Sure. / Okay.

Notice in (c): *Would you mind* is followed by the *-ing* form of a verb (a gerund).

The meaning in (c): *I don't want to cause you any trouble, but would you please close the window? Would that cause you any inconvenience?*

The informal responses "Sure" and "Okay" are common but not logical. The speaker means *No, I wouldn't mind* but seems to be saying the opposite: *Yes, I would mind*. Native speakers understand that the response "Sure" or "Okay" in this situation means that the speaker agrees to the request.

*Sometimes, in informal spoken English, the simple present is used: *Would you mind if I close the window?*

NOTE: The simple past does not refer to past time after *would you mind*; it refers to present or future time. See Chart 20-3, p. 419, for more information.

9-6 Lack of Necessity and Prohibition: *Have To* and *Must* in the Negative

| Lack of Necessity | |
|--|---|
| (a) Tomorrow is a holiday. We <i>don't have to go</i> to class. | When used in the negative, <i>must</i> and <i>have to</i> have different meanings. |
| (b) I can hear you. You <i>don't have to shout</i> .* | Negative form: <i>do not have to</i> = lack of necessity. The meaning in (a): <i>We don't need to go to class tomorrow because it is a holiday.</i> |
| Prohibition | |
| (c) You <i>must not tell</i> anyone my secret. Do you promise? | <i>must not</i> = prohibition (DO NOT DO THIS!) The meaning in (c): <i>Do not tell anyone my secret. I forbid it. Telling anyone my secret is prohibited.</i> Negative contraction: <i>mustn't</i> . (The first "t" is silent: "muss-ənt.") |
| (d) <i>Don't tell</i> anyone my secret. (e) You <i>can't tell</i> anyone my secret. (f) You'd <i>better not tell</i> anyone my secret. | Because <i>must not</i> is so strong, speakers also express prohibition with imperatives, as in (d), or with other modals, as in (e) and (f). |

*Lack of necessity may also be expressed by *need not* + the simple form of a verb: *You needn't shout*. The use of *needn't* as an auxiliary is chiefly British except in certain common expressions such as *You needn't worry*.

9-7 Advisability: *Should, Ought To, Had Better*

| | |
|--|--|
| <p>(a) You <i>should study</i> harder. You <i>ought to study</i> harder.</p> <p>(b) Drivers <i>should obey</i> the speed limit. Drivers <i>ought to obey</i> the speed limit.</p> | <p><i>Should</i> and <i>ought to</i> both express advisability. Their meaning ranges in strength from a suggestion (<i>This is a good idea</i>) to a statement about responsibility or duty (<i>This is a very important thing to do</i>).</p> <p>The meaning in (a): <i>This is a good idea. This is my advice.</i> In (b): <i>This is an important responsibility.</i></p> |
| <p>(c) You <i>shouldn't leave</i> your keys in the car.</p> | <p>Negative contraction: <i>shouldn't</i>.*</p> <p>NOTE: the /t/ is often hard to hear in relaxed, spoken English.</p> |
| <p>(d) I <i>ought to</i> ("otta") <i>study</i> tonight, but I think I'll watch TV instead.</p> | <p>Native speakers often pronounce <i>ought to</i> as "otta" in informal speech.</p> |
| <p>(e) The gas tank is almost empty. We <i>had better stop</i> at the next gas station.</p> <p>(f) You <i>had better take</i> care of that cut on your hand soon, or it will get infected.</p> | <p>In meaning, <i>had better</i> is close to <i>should</i> and <i>ought to</i>, but <i>had better</i> is usually stronger. Often <i>had better</i> implies a warning or a threat of possible bad consequences.</p> <p>The meaning in (e): <i>If we don't stop at a service station, there will be a bad result. We will run out of gas.</i></p> <p>Notes on the use of <i>had better</i>:</p> <ul style="list-style-type: none"> • It has a present or future meaning. • It is followed by the simple form of a verb. • It is more common in speaking than writing. |
| <p>(g) You <i>'d better</i> take care of it.</p> <p>(h) You <i>better</i> take care of it.</p> | <p>Contraction: <i>'d better</i>, as in (g). Sometimes in speaking, <i>had</i> is dropped, as in (h).</p> |
| <p>(i) You <i>'d better not</i> be late.</p> | <p>Negative form: <i>had better + not</i></p> |

**Ought to* is not commonly used in the negative. If it is, the *to* is sometimes dropped: *You oughtn't (to) leave your keys in the car.*

9-8 The Past Form of Should

| | |
|--|---|
| (a) I had a test this morning. I didn't do well on the test because I didn't study for it last night. I <i>should have studied</i> last night. | Past form: <i>should have</i> + past participle.* The meaning in (a): I <i>should have studied</i> = Studying was a good idea, but I didn't do it. I made a mistake. |
| (b) You were supposed to be here at 10:00 P.M., but you didn't come until midnight. We were worried about you. You <i>should have called</i> us. (You did not call.) | Usual pronunciation of <i>should have</i> : "should-əv" or "should-ə." |
| (c) My back hurts. I <i>should not have carried</i> that heavy box up two flights of stairs. (I carried the box, and now I'm sorry.) | The meaning in (c): I <i>should not have carried</i> = I carried something, but it turned out to be a bad idea. I made a mistake. |
| (d) We went to a movie, but it was a waste of time and money. We <i>should not have gone</i> to the movie. | Usual pronunciation of <i>should not have</i> : "shouldn't-əv" or "shouldn't-ə." |

*The past form of *ought to* is *ought to have* + past participle (I *ought to have studied*). It has the same meaning as the past form of *should*. In the past, *should* is used more commonly than *ought to*. *Had better* is used only rarely in a past form (e.g., *He had better have taken care of it*.) and usually only in speaking, not writing.

10-1 Degrees of Certainty: Present Time

| | |
|--|---|
| <p>— <i>Why isn't John in class?</i></p> <p>100% sure: He <i>is</i> sick.</p> <p>95% sure: He <i>must be</i> sick.</p> <p>50% sure or less: { He <i>may be</i> sick. He <i>might be</i> sick. He <i>could be</i> sick.</p> <p>NOTE: These percentages are approximate.</p> | <p><i>Degree of certainty</i> refers to how sure we are — what we think the chances are — that something is true.</p> <p>If we are sure something is true in the present, we don't need to use a modal. For example, if I say, "John is sick," I am sure; I am stating a fact that I am sure is true. My degree of certainty is 100%.</p> |
| <p>— <i>Why isn't John in class?</i></p> <p>(a) He <i>must be</i> sick. (Usually he is in class every day, but when I saw him last night, he wasn't feeling good. So my best guess is that he is sick today. I can't think of another possibility.)</p> | <p><i>Must</i> expresses a strong degree of certainty about a present situation, but the degree of certainty is still less than 100%.</p> <p>In (a): The speaker is saying, "Probably John is sick. I have evidence to make me believe that he is sick. That is my logical conclusion, but I do not know for certain."</p> |
| <p>— <i>Why isn't John in class?</i></p> <p>(b) He <i>may be</i> sick.</p> <p>(c) He <i>might be</i> sick.</p> <p>(d) He <i>could be</i> sick. (I don't really know. He may be at home watching TV. He might be at the library. He could be out of town.)</p> | <p><i>May, might, and could</i> express a weak degree of certainty.</p> <p>In (b), (c), and (d): The meanings are all the same. The speaker is saying, "Perhaps, maybe,* possibly John is sick. I am only making a guess. I can think of other possibilities."</p> |

**Maybe* (one word) is an adverb: *Maybe he is sick.* *May be* (two words) is a verb form: *He may be sick.*

10-2 Degrees of Certainty: Present Time Negative

| | |
|-------------------|--|
| 100% sure: | Sam <i>isn't</i> hungry. |
| 99% sure: | { Sam <i>couldn't be</i> hungry. Sam <i>can't be</i> hungry. |
| 95% sure: | Sam <i>must not be</i> hungry. |
| 50% sure or less: | { Sam <i>may not be</i> hungry. Sam <i>might not be</i> hungry. |

NOTE: These percentages are approximate.

| | |
|--|--|
| (a) Sam doesn't want anything to eat. He <i>isn't</i> hungry. He told me his stomach is full. I heard him say that he isn't hungry. I believe him. | In (a): The speaker is sure that Sam is not hungry. |
| (b) Sam <i>couldn't/can't be</i> hungry. That's impossible. I just saw him eat a huge meal. He has already eaten enough to fill two grown men! Did he really say he'd like something to eat? I don't believe it. | In (b): The speaker believes that there is no possibility that Sam is hungry (but the speaker is not 100% sure). When used in the negative to show degree of certainty, <i>couldn't</i> and <i>can't</i> forcefully express the idea that the speaker believes something is impossible. |
| (c) Sam isn't eating his food. He <i>must not be</i> hungry. That's the only reason I can think of. | In (c): The speaker is expressing a logical conclusion, a "best guess." |
| (d) I don't know why Sam isn't eating his food. He <i>may not/might not be</i> hungry right now. Or maybe he doesn't feel well. Or perhaps he ate just before he got here. Who knows? | In (d): The speaker uses <i>may not/might not</i> to mention a possibility. |

10-6 Ability: *Can* and *Could*

| | |
|--|---|
| (a) Tom is strong. He <i>can lift</i> that heavy box. | <i>Can</i> is used to express physical ability, as in (a). |
| (b) I <i>can see</i> Central Park from my apartment. | <i>Can</i> is frequently used with verbs of the five senses: <i>see, hear, feel, smell, taste</i> , as in (b). |
| (c) Maria <i>can play</i> the piano. She's been taking lessons for many years. | <i>Can</i> is used to express an acquired skill. In (c): <i>can play</i> = <i>knows how to play</i> . |
| (d) You <i>can buy</i> a hammer at the hardware store. | <i>Can</i> is used to express possibility. In (d): <i>you can buy</i> = <i>it is possible for one to buy</i> . |
| COMPARE: (e) I'm not quite ready to go, but you <i>can leave</i> if you're in a hurry. I'll meet you later. (f) When you finish the test, you <i>may leave</i> . | <i>Can</i> is used to give permission in informal situations, as in (e). In formal situations, <i>may</i> rather than <i>can</i> is usually used to give permission, as in (f). |
| (g) Dogs <i>can bark</i> , but they <i>cannot/can't talk</i> . | Negative form: <i>cannot</i> or <i>can't</i> |
| (h) Tom <i>could lift</i> the box, but I <i>couldn't</i> . | The past form of <i>can</i> meaning "ability" is <i>could</i> , as in (h). Negative form: <i>could not</i> or <i>couldn't</i> |

10-7 Using *Would* to Express a Repeated Action in the Past

- (a) When I was a child, my father *would read* me a story at night before bedtime.
 (b) When I was a child, my father *used to read* me a story at night before bedtime.

Would can be used to express an action that was repeated regularly in the past. When *would* is used to express this idea, it has the same meaning as *used to* (habitual past). Sentences (a) and (b) have the same meaning.

- (c) I *used to live* in California.
 He *used to be* a Boy Scout.
 They *used to have* a Ford.

Used to expresses a situation that existed in the past, as in (c). In this case, *would* may not be used as an alternative. *Would* is used only for regularly repeated actions in the past.

10-10 Summary Chart of Modals and Similar Expressions

| Auxiliary | Uses | Present/Future | Past |
|-----------------------|---|---|---|
| <i>may</i> | (1) polite request (only with "I" or "we") | <i>May I borrow</i> your pen? | |
| | (2) formal permission | You <i>may leave</i> the room. | |
| | (3) 50% or less certainty | — <i>Where's John?</i> He <i>may be</i> at the library. | He <i>may have been</i> at the library. |
| <i>might</i> | (1) 50% or less certainty | — <i>Where's John?</i> He <i>might be</i> at the library. | He <i>might have been</i> at the library. |
| | (2) polite request (rare) | <i>Might I borrow</i> your pen? | |
| <i>should</i> | (1) advisability | I <i>should study</i> tonight. | I <i>should have studied</i> last night, but I didn't. |
| | (2) 90% certainty (<i>expectation</i>) | She <i>should do</i> well on the test tomorrow. | She <i>should have done</i> well on the test. |
| <i>ought to</i> | (1) advisability | I <i>ought to study</i> tonight. | I <i>ought to have studied</i> last night, but I didn't. |
| | (2) 90% certainty (<i>expectation</i>) | She <i>ought to do</i> well on the test tomorrow. | She <i>ought to have done</i> well on the test. |
| <i>had better</i> | (1) advisability with threat of bad result | You <i>had better be</i> on time, or we will leave without you. | (<i>past form uncommon</i>) |
| <i>be supposed to</i> | (1) expectation | Class <i>is supposed to begin</i> at 10:00. | |
| | (2) unfulfilled expectation | | Class <i>was supposed to begin</i> at 10:00, but it began at 10:15. |
| <i>must</i> | (1) strong necessity | I <i>must go</i> to class today. | (I <i>had to go</i> to class yesterday.) |
| | (2) prohibition (<i>negative</i>) | You <i>must not</i> open that door. | |
| | (3) 95% certainty | Mary isn't in class. She <i>must be</i> sick. | Mary <i>must have been</i> sick yesterday. |
| <i>have to</i> | (1) necessity | I <i>have to go</i> to class today. | I <i>had to go</i> to class yesterday. |
| | (2) lack of necessity (<i>negative</i>) | I <i>don't have to go</i> to class today. | I <i>didn't have to go</i> to class yesterday. |
| <i>have got to</i> | (1) necessity | I <i>have got to go</i> to class today. | (I <i>had to go</i> to class yesterday.) |
| <i>will</i> | (1) 100% certainty | He <i>will be</i> here at 6:00. | |
| | (2) willingness | — <i>The phone's ringing.</i> I'll get it. | |
| | (3) polite request | <i>Will</i> you please help me? | |
| <i>be going to</i> | (1) 100% certainty (<i>prediction</i>) | He <i>is going to be</i> here at 6:00. | |
| | (2) definite plan (<i>intention</i>) | I'm <i>going to paint</i> my bedroom. | |
| | (3) unfulfilled intention | | I <i>was going to paint</i> my room, but I didn't have time. |