Chapter 2:
Verbal Communication and Language

Verbal Communication

From a very young age, we make sounds using our vocal cords to express ourselves. Though the sounds are crude and unformed, they clearly communicate meaning to our parents and caretakers. Babies are some of the most expressive humans, using the sounds they can make to engage with and express desires without consideration for social norms and values. We can learn a lot from how babies communicate using sounds. If any of you are parents, you know what it is like to be "in tune" with your child's utterances, understanding an expression to mean "I'm hungry" or "I'm tired" in a way that others can't decipher. *From birth, humans use sounds to communicate meaning; we do not have to be taught to do this*.

As we grow, we learn that we can use our vocal cords, teeth, and tongue to create words. These words are strung together to form sentences, which we use to articulate meaning. As we become better at using language to express ourselves, we become capable of using words to string together thoughts, ideas, values, and opinions. We use these words when we speak aloud and when we write. Most of us take the ability to speak and write for granted; what we sometimes fail to recognize is that language and writing are *learned*. It is a uniquely human trait to use language, read, and write; without it, it is arguable that we would not be the dominant species on the planet.

In communication studies, we consider speaking or vocal express *verbal communication*. Verbal communication helps us meet various needs through our ability to express ourselves. In terms of instrumental needs, we use verbal communication to ask questions that provide us with specific information. We also use verbal communication to describe things, people, and ideas. Verbal communication helps us inform, persuade, and entertain others. It is also through our verbal expressions that our personal relationships are formed. At its essence, language is expressive. *Verbal expressions* help us communicate our observations, thoughts, feelings, and needs.

Expressing Observations

When we express observations, *we report on the sensory information we are taking or have taken in*. As we learned about perception, observation and

description occur in the first step of the perception-checking process. When you are trying to make sense of an experience, *expressing observations in a descriptive rather than evaluative way* can lessen defensiveness, which facilitates competent communication.

Expressing Thoughts

When we express thoughts, *we draw conclusions based on what we have experienced*. In the perception process, this is similar to the interpretation step. We take various observations and evaluate and interpret them to assign them meaning (a conclusion). Whereas our observations are based on sensory information (what we saw, what we read, what we heard), thoughts are connected to our *beliefs* (what we think is true/false), *attitudes* (what we like and dislike), and *values* (what we think is right/wrong or good/bad). Jury members are expected to express thoughts based on reported observations to help reach a conclusion about someone's guilt or innocence. A juror might express the following thought: "The neighbor who saw the car leaving the night of the crime seemed credible. And the defendant seemed to have a shady past—I think he's trying to hide something." Sometimes people intentionally or unintentionally express thoughts as if they were feelings. For example, when people say, "I feel like you're too strict with your attendance policy," they aren't really expressing a feeling; they are expressing a judgment about the other person (a thought).

Expressing Feelings

When we express feelings, *we communicate our emotions*. Expressing feelings is a difficult part of verbal communication, because there are many social norms about how, why, when, where, and to whom we express our emotions. *Norms for emotional expression* also vary based on nationality and other cultural identities and characteristics such as age and gender. In terms of age, young children are typically freer to express positive and negative emotions in public. Gendered elements intersect with age as boys grow older and are socialized into a norm of emotional restraint. Although individual men vary in the degree to which they are emotionally expressive, there is still a prevailing social norm that encourages and even expects women to be more emotionally expressive than men.

Expressing feelings can be uncomfortable for those listening. Some people are generally not good at or comfortable with receiving and processing other people's feelings. Even those with good empathetic listening skills can be positively or negatively affected by others' emotions. Expressions of anger can be especially difficult to manage because they represent a threat to the face and self-esteem of others. Despite the fact that expressing feelings is more complicated than other forms of expression, *emotion sharing* is an important part of how we create social bonds and empathize with others, and it can be improved.

In order to verbally express our emotions, it is important that we develop an *emotional vocabulary*. The more specific we can be when we are verbally communicating our emotions, the less ambiguous our emotions will be for the person decoding our message. As we expand our emotional vocabulary, we are able to convey the intensity of the emotion we're feeling whether it is mild, moderate, or intense. For example, *happy* is mild, *delighted* is moderate, and *ecstatic* is intense; *ignored* is mild, *rejected* is moderate, and *abandoned* is intense.

In a time when so much of our communication is electronically mediated, it is likely that we will communicate emotions through the written word in an email, text, or instant message. We may also still use pen and paper when sending someone a thank-you note, a birthday card, or a sympathy card. Communicating emotions through the written (or typed) word can have advantages such as time to compose your thoughts and convey the details of what you're feeling. *There are also disadvantages in that important context and nonverbal communication can't be included*. Things like facial expressions and tone of voice offer much insight into emotions that may not be expressed verbally. There is also a lack of immediate feedback. Sometimes people respond immediately to a text or email but think about how frustrating it is when you text someone and they don't get back to you right away. If you're in need of emotional support or want validation of an emotional message you just sent, waiting for a response could end up negatively affecting your emotional state.

Expressing Needs

When we express needs, we are *communicating in an instrumental way to help us get things done*. Since we almost always know our needs more than others do, it's important for us to be able to convey those needs to others. Expressing needs can help us get a project done at work or help us navigate the changes of a long-term romantic partnership. Not expressing needs can lead to feelings of abandonment, frustration, or resentment. For example, if one romantic partner expresses the following thought "I think we're moving too quickly in our relationship" but doesn't also express a need, the other person in the relationship doesn't have a guide for what to do in response to the expressed thought. Stating, "I need to spend some time with my hometown friends this weekend. Would you mind if I went home by myself?" would likely make the expression more effective. Be cautious of letting evaluations or judgments sneak into your expressions of need. Saying "I need you to stop suffocating me!" really expresses a thought-feeling mixture more than a need.

Table 1.1. Types of Verbal Expressions

Type	Description	Example
Observation	Report of sensory experiences or memories	"Pauline asked me to bring this file to you."
Thought	Conclusion about or judgment of experiences and observations	"Students today have much less respect for authority."
Feeling	Communicating emotions	"I feel at peace when we're together."
Need	Stating wants or requesting help or support	"I'm saving money for summer vacation. Is it OK if we skip our regular night out this week?"

Language is Relational

We use verbal communication to initiate, maintain, and terminate our interpersonal relationships. The first few exchanges with a potential romantic partner or friend help us size the other person up and figure out if we want to pursue a relationship or not. We then use verbal communication to remind others how we feel about them and to check in with them—engaging in relationship maintenance through language use. When negative feelings arrive and persist, or for many other reasons, we often use verbal communication to end a relationship.

Language Can Bring Us Together

Interpersonally, verbal communication is key to bringing people together and maintaining relationships. Whether intentionally or unintentionally, our use of words like *I*, *you*, *we*, *our*, and *us* affects our relationships. "We language" includes the words *we*, *our*, and *us* and can be used to promote a feeling of inclusiveness. "I language" can be useful when expressing thoughts, needs, and feelings because it leads us to "own" our expressions and avoid the tendency to mistakenly attribute the cause of our thoughts, needs, and feelings to others. Communicating emotions using "I language" may also facilitate emotion sharing by not making our conversational partner feel at fault or defensive. For example, instead of saying, "You're making me crazy!" you could say, "I'm starting to feel really anxious because we can't make a decision about this." Conversely, "you language" can lead people to become defensive and feel attacked, which could be divisive and result in feelings of interpersonal separation.

Aside from the specific words that we use, the frequency of communication impacts relationships. Of course, the content of what is said is important, but research shows that romantic partners who communicate frequently with each other and with mutual friends and family members experience less stress and uncertainty in their relationship and are more likely to stay together. When frequent communication combines with *supportive messages*, which are messages communicated in an open, honest, and nonconfrontational way, people are sure to come together.

At the interpersonal level, unsupportive *messages* can make others respond defensively, which can lead to feelings of separation and actual separation or dissolution of a relationship. It's impossible to be supportive in our communication all the time, but consistently unsupportive messages can hurt others' self-esteem, escalate a conflict, and lead to defensiveness. People who regularly use unsupportive messages may create a toxic win/lose climate in a relationship. Six verbal tactics that can lead to feelings of defensiveness and separation are global labels, sarcasm, dragging up the past, negative comparisons, judgmental "you" messages, and threats.

Common Types of Unsupportive Messages

1. **Global labels.** "You're a liar." Labeling someone irresponsible, untrustworthy, selfish, or lazy calls his or her whole identity as a person into question. Such sweeping judgments and generalizations are sure to only escalate a negative situation.
2. **Sarcasm.** "No, you didn't miss anything in class on Wednesday. We just sat there and looked at each other." Even though sarcasm is often disguised as humor, it usually represents passive-aggressive behavior through which a person indirectly communicates negative feelings.
3. **Dragging up the past.** "I should have known not to trust you when you never paid me back that $100 I let you borrow." Bringing up negative past experiences is a tactic used by people when they don't want to discuss a current situation. Sometimes people have built up negative feelings that are suddenly let out by a seemingly small thing at the moment.
4. **Negative comparisons.** "Jade graduated from college without any credit card debt. I guess you're just not as responsible as her." Holding a person up to the supposed standards or characteristics of another person can lead to feelings of inferiority and resentment. Parents and teachers may unfairly compare children to their siblings.
5. **Judgmental "you" messages.** "You're never going to be able to hold down a job." Accusatory messages are usually generalized overstatements about another person that goes beyond labeling but still do not describe specific behavior in a productive way.
6. **Threats.** "If you don't stop texting back and forth with your ex, both of you are going to regret it." Threatening someone with violence or some other negative consequence usually signals the end of productive

communication. Aside from the potential legal consequences, threats usually overcompensate for a person's insecurity.

Introduction to Words

Have you ever gotten lost because someone gave you directions that didn't make sense to you? Have you ever puzzled over the instructions for how to put something like a bookshelf or grill together? When people don't use words well, there are consequences that range from mild annoyance to legal actions. When people do use words well, they can be inspiring and make us better people. In this section, we will learn how to use words well by using words clearly, using words effectively, and using words ethically.

Using Words Clearly

The level of clarity with which we speak varies depending on whom we talk to, the situation we're in, and our own intentions and motives. We sometimes make a deliberate effort to speak as clearly as possible. We can indicate this concern for clarity nonverbally by slowing our rate and increasing our volume or verbally by saying, "Frankly…" or "Let me be clear…" Sometimes it can be difficult to speak clearly—for example, when we are speaking about something with which we are unfamiliar. Emotions and distractions can also interfere with our clarity. Being aware of the varying levels of abstraction within a language can help us create clearer and more "whole" messages.

Level of Abstraction

The *ladder of abstraction* is a model used to illustrate how language can range from concrete to abstract. As we follow a concept up the ladder of abstraction, more and more of the "essence" of the original object is lost or left out, which leaves more room for interpretation, which can lead to misunderstanding. This process of abstracting, of leaving things out, allows us to communicate more effectively because it serves as a shorthand that keeps us from having a completely unmanageable language filled with millions of words—each referring to one specific thing.

But it requires us to use context and often other words to generate shared meaning. Some words are more directly related to a concept or idea than others. If I asked you to go take a picture of a book, you could do that. If I asked you to go and take a picture of "work," you couldn't because *work* is an abstract word that was developed to refer to any number of possibilities from the act of writing a book, to repairing an air conditioner, to fertilizing an organic garden. You could take a picture of any of those things, but you can't take a picture of "work."

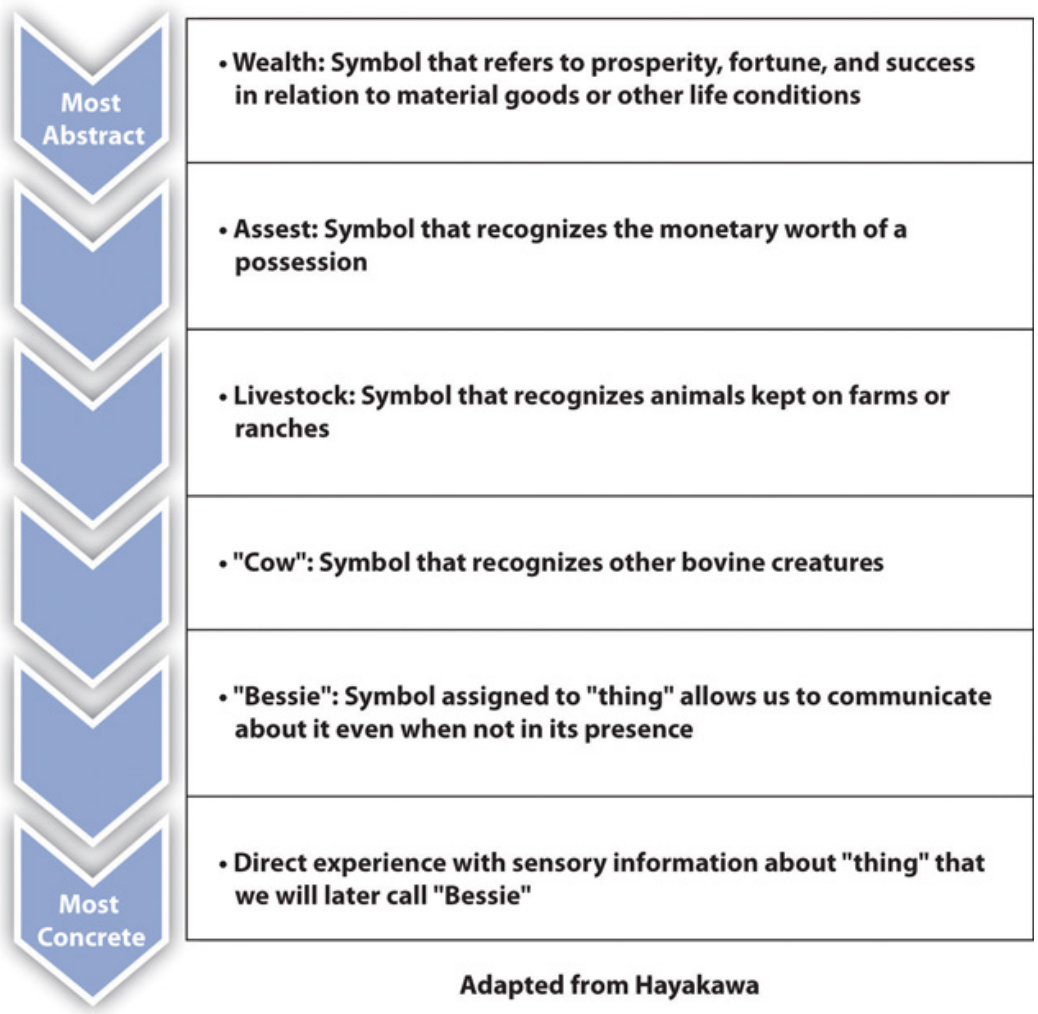


Figure 1.1. Ladder of Abstraction

You can see the semanticist S. I. Hayakawa's classic example of the abstraction ladder with "Bessie the cow" in Figure 1.1, "Ladder of Abstraction". At the lowest level, we have something that is very concrete. At this level, we are actually in the moment of experiencing the stimuli that are

coming in through our senses. We perceive the actual "thing," which is the "cow" in front of us (either in person or as an image). This is concrete, because it is unmediated, meaning it is actually the moment of experience. As we move up a level, we give the experience a name—we are looking at "Bessie." So now, instead of the direct experience with the "thing" in front of us, we have given the thing a name, which takes us one step away from the direct experience to the use of a more abstract symbol. Now we can talk and think about Bessie even when we aren't directly experiencing her. At the next level, the word *cow* now lumps Bessie in with other bovine creatures that share similar characteristics. As we go on up the ladder, *cow* becomes *livestock*, *livestock* becomes an *asset*, and then an *asset* becomes *wealth*. Note that it becomes increasingly difficult to define the meaning of the symbol as we go up the ladder and how with each step we lose more of the characteristics of the original concrete experience.

When shared referents are important, we should try to use language that is lower on the ladder of abstraction. Being intentionally concrete is useful when giving directions, for example, and can help prevent misunderstanding. We sometimes intentionally use abstract language. Since abstract language is often unclear or vague, we can use it as a means of testing out a potential topic (like asking a favor), offering negative feedback indirectly (to avoid hurting someone's feelings or to hint), or avoiding the specifics of a topic.

Definitions and Clarity

Knowing more about the role that abstraction plays in the generation of meaning can help us better describe and define the words we use. As we learned earlier, denotative definitions are those found in the dictionary—the official or agreed-on definition. Since definitions are composed of other words, people who compile dictionaries take for granted that there is a certain amount of familiarity with the words they use to define another word—otherwise, we would just be going in circles. One challenge we face when defining words is our tendency to go up the ladder of abstraction rather than down. For example, if I asked you to define the word *blue*, you'd likely say it's a color. If I asked you what a color is, you'd tell me it's a tint or characteristic of the appearance of a particular thing. To define more clearly, by going down the ladder of abstraction, you could say, "It's the color of Frank Sinatra's eyes," or "It's what the sky looks like on a clear day." People

often come to understanding more quickly when a definition is descriptive and/or ties into their personal experiences. Definitions aren't useless, but they are usually best when paired with examples. You'll notice that I include many key terms and definitions in this book, but knowing some of the challenges of generating meaning through language, I also include many examples and narratives that come from real life. Jargon refers to specialized words used by a certain group or profession. Since jargon is specialized, it is often difficult to relate to a diverse audience and should therefore be limited when speaking to people from outside the group—or at least be clearly defined when it is used.

Creating Whole Messages

Earlier we learned about the four types of expressions, which are observations, thoughts, feelings, and needs. *Whole messages* include all the relevant types of expressions needed to most effectively communicate in a given situation, including what you see, what you think, what you feel, and what you need. *Partial messages* are missing a relevant type of expression and can lead to misunderstanding and conflict. Whole messages help keep lines of communication open, which can help build solid relationships. On the other hand, people can often figure out a message is partial even if they can't readily identify what is left out. For example, if Roscoe says to Rachel, "I don't trust Bob anymore," Rachel may be turned off or angered by Roscoe's conclusion (an expression of thought) about their mutual friend. However, if Roscoe recounted his observation of Bob's behavior, how that behavior made him feel, and what he needs from Rachel in this situation, she will be better able to respond.

While partial messages lack relevant expressions needed to communicate clearly, *contaminated messages* include mixed or misleading expressions. For example, if Alyssa says to her college-aged daughter, "It looks like you wasted another semester," she has contaminated observations, feelings, and thoughts. Although the message appears to be an observation, there are underlying messages that are better brought to the surface. To decontaminate her message, and make it more whole and less alienating, Alyssa could more clearly express herself by saying, "Your dad and I talked, and he said you told him you failed your sociology class and are thinking about changing your major" (observation). "I think you're hurting your chances of graduating on

time and getting started on your career" (thought). "I feel anxious because you and I are both taking out loans to pay for your education" (feeling).

Messages in which needs are contaminated with observations or feelings can be confusing. For example, if Shea says to Duste, "You're so lucky that you don't have to worry about losing your scholarship over this stupid biology final," it seems like he's expressing an observation, but it's really a thought, with an underlying feeling and need. To make the message more whole, Shea could bring the need and feeling to the surface: "I noticed you did really well on the last exam in our biology class" (observation). "I'm really stressed about the exam next week and the possibility of losing my scholarship if I fail it" (feeling). "Would you be willing to put together a study group with me?" (need). More clarity in language is important, but as we already know, communication isn't just about exchanging information—the words we use also influence our emotions and relationships.

Evocative Language

Evocative language is vivid language that captures people's attention and their imagination by conveying emotions and actions. Think of the array of mental images that a poem or a well-told story from a friend can conjure up. Evocative language can also lead us to have physical reactions. Words like *shiver* and *heartbroken* can lead people to remember previous physical sensations related to the word. As a speaker, there may be times when evoking a positive or negative reaction could be beneficial. Evoking a sense of calm could help you talk a friend through troubling health news. Evoking a sense of agitation and anger could help you motivate an audience to action. When we are conversing with a friend or speaking to an audience, we are primarily engaging others' visual and auditory senses. Evocative language can help your conversational partner or audience members feel, smell, or taste something as well as hear it and see it. Good writers know how to use words effectively and affectively. A well-written story, whether it is a book or screenplay, will contain all the previous elements. The rich fantasy worlds conceived in *Star Trek*, *The Lord of the Rings*, and *Harry Potter* show the power of figurative and evocative language to capture our attention and our imagination.

Some words are so evocative that their usage violates the social norms of appropriate conversations. Although we could use such words to intentionally shock people, we can also use *euphemisms*, or less evocative synonyms for or indirect references to words or ideas that are deemed inappropriate to discuss directly. We have many euphemisms for things like excretory acts, sex, and death. While euphemisms can be socially useful and creative, they can also lead to misunderstanding and problems in cases where more direct communication is warranted despite social conventions.

Polarizing Language

Philosophers of language have long noted our tendency to verbally represent the world in very narrow ways when we feel threatened. This misrepresents reality and closes off dialogue. Although in our everyday talk we describe things in nuanced and measured ways, quarrels and controversies often narrow our vision, which is reflected in our vocabulary. In order to maintain a civil discourse in which people interact ethically and competently, it has been suggested that we keep an open mind and an open vocabulary.

One feature of communicative incivility is *polarizing language*, which refers to language that presents people, ideas, or situations as polar opposites. Such language exaggerates differences and overgeneralizes. Things aren't simply black or white, right or wrong, or good or bad. Being able to only see two values and clearly accepting one and rejecting another doesn't indicate sophisticated or critical thinking. We don't have to accept every viewpoint as right and valid, and we can still hold strongly to our own beliefs and defend them without ignoring other possibilities or rejecting or alienating others. A citizen who says, "All cops are corrupt," is just as wrong as the cop who says, "All drug users are scum." In avoiding polarizing language we keep a more open mind, which may lead us to learn something new. A citizen may have a personal story about a negative encounter with a police officer that could enlighten us on his or her perspective, but the statement also falsely overgeneralizes that experience. Avoiding polarizing language can help us avoid polarized thinking, and the new information we learn may allow us to better understand and advocate for our position. Avoiding sweeping generalizations allows us to speak more clearly and hopefully avoid defensive reactions from others that result from such blanket statements.

Swearing

Scholars have identified two main types of swearing: social swearing and annoyance swearing. People engage in *social swearing* to create social bonds or for impression management (to seem cool or attractive). This type of swearing is typically viewed as male-dominated, but some research studies have shown that the differences in frequency and use of swearing by men and women aren't as vast as perceived. Nevertheless, there is generally more of a social taboo against women swearing than men, but as you already know, communication is contextual. *Annoyance swearing* provides a sense of relief, as people use it to manage stress and tension, which can be a preferred alternative to physical aggression. In some cases, swearing can be cathartic, allowing a person to release emotions that might otherwise lead to more aggressive or violent actions.

In the past few decades, the amount of profanity used in regular conversations and on television shows and movies has increased. This rise has been connected to a variety of factors, including increasing social informality since the 1960s and a decrease in the centrality of traditional/conservative religious views in many Western cultures. As a result of these changes, the shock value that swearing once had is lessening, and this desensitization has contributed to its spread. You have probably even noticed in your lifetime that the amount of swearing on television has increased, and in June of 2012, the Supreme Court stripped the Federal Communications Commission of some of its authority to fine broadcasters for obscenities.

Although swearing is often viewed as negative and uncivil, some scholars argue for its positive effects. Specifically, swearing can help people to better express their feelings and to develop social bonds. In fact, swearing is typically associated more with the emotional part of the brain than the verbal part of the brain, as evidenced by people who suffer trauma to the verbal part of their brain and lose all other language functions but are still able to swear.

Accountability in Language

The complexity of our verbal language system allows us to present inferences as facts and mask judgments within a seemingly objective or oblique

language. As an ethical speaker and a critical listener, it is important to be able to distinguish between facts, inferences, and judgments. *Inferences* are conclusions based on thoughts or speculation, but no direct observation. *Facts* are conclusions based on direct observation or group consensus. *Judgments* are expressions of approval or disapproval that are subjective and not verifiable.

Linguists have noted that a frequent source of miscommunication is *inference-observation confusion* or the misperception of an inference (conclusion based on limited information) as an observation (an observed or agreed-on fact). We can see the possibility for such confusion in the following example: If a student posts on a professor-rating site the statement "This professor grades unfairly and plays favorites," then they are presenting an inference and a judgment that could easily be interpreted as a fact. Using some of the strategies discussed earlier for speaking clearly can help present information in a more ethical way—for example, by using concrete and descriptive language and owning emotions and thoughts through the use of "I language." To help clarify the message and be more accountable, the student could say, "I worked for three days straight on my final paper and only got a C," which we will assume is a statement of fact. This could then be followed up with "But my friend told me she only worked on hers the day before it was due and she got an A. I think that's unfair and I feel like my efforts aren't recognized by the professor." Of the last two statements, the first states what may be a fact (note, however, that the information is secondhand rather than directly observed) and the second states an inferred conclusion and expresses an owned thought and feeling. Sometimes people don't want to mark their statements as inferences because they want to believe them as facts. In this case, the student may have attributed her grade to the professor's "unfairness" to cover up or avoid thoughts that her friend may be a better student in this subject area, a better writer, or a better student in general. Distinguishing between facts, inferences, and judgments, however, allows your listeners to understand your message better and judge its merits, making us more accountable and therefore more ethical speakers.