Hello. /We will begin the tenth lecture on Hebrew. /Today we will study Hebrew nouns, adjectives, and pronouns.

/We will begin with Hebrew nouns. /We briefly went over Hebrew nouns in a previous lecture, and I hope you remember. /The Hebrew noun (sus) means "horse."

/Next, let's make the feminine plural form of a female horse. The plural form of (susa). /We would add the ending (ot). /Then it would be (susot). /"Female horses." /This would be the female plural.

/Hebrew nouns have dual forms. /A dual form refers to parts of the body or physical things that come in pairs. For example, our eyes.

/Therefore, we would add the ending (10 0000(aim) to make the dual form of 00000(sus). / (10 Patach) (10 (Yod) (10 Hirer) (10 (mem). /It would be 0000000 (susaim). /A pair of horses. /To make it plural, we would add 0000(a) (10 (0ta) 0000(im) . /Then it would be 00000000 (susataim).

/Then this would be "a pair of horses." /This would indicate a pair of horses or pairs of houses.

/These nouns are in the absolute state. /The meaning of the absolute state of nouns must be defined by the meaning of the construct state. /If we wanted to say "the king's horse," we would write it in the following way in Hebrew.

/The meaning of [100] (sus), which means "horse," and the meaning of [100] (melek), which means "king." /In English, this would be "the horse of the king." /There is a modifying word here. In Hebrew, this would be a construct form.

/It would be "the king's horse." /In Korean, particles that express possession are added to the subject. /However, when expressing possession in Hebrew, words are contrasted with other words. We would not use the word (melek), which means "king," but would make a change to the word "horse."

/In such a case, we would say that the noun is in a construct state. /When a form does not change, it would be in an absolute state. /Hence, nouns in the absolute state do not change in form.

/In order to express possession in the construct state, the absolute state must change. /Then, let's look at the construct forms of the absolute state. /Construct forms are made by adding changing the endings of the absolute state.

/The absolute and construct states are the same of the masculine singular. /In the case of (sus), the absolute is (sus) and the construct is also (sus). /In the case of the feminine singular, the absolute (susa) becomes (susat). The ending (ah) changes to (at 아들). /Hence, it would be (susat). /The ending (lat) would be added to .

/Now, let's look at the construct endings of the masculine plural form. /The ending of the absolute is [1000](im). Hence, it would be [1000](im). /Of the construct form, [1000] (Tsere-yod) would be added to make [1000] (suse).

/The construct ending of the feminine plural is the same ending as that of the absolute, (ot). /Hence, both the absolute and the construct would be (susot).

/Next, the dual forms. /The dual form of the masculine singular is (susaim). "Susaim" changes to (suse). / (Susaim) (Tsere- Yod) is added to make (suse). This is the same as the masculine plural form.

/Next, the construct ending of the plural dual form is (te). / (te). dataim) changes to (te). Hence, it would be (susete). /We would add persons and genders to each noun. We must also memorize the endings we need to change an absolute form to a construct form.

/Next, let's study Hebrew adjectives. /The forms of Hebrew adjectives are the same as those of Hebrew nouns. /Adjectives agree in person, gender and number with the nouns they modify.

/Let's look at an example. /The word (sus), which means "horse." /There are adjectives that describe this. /Adjectives. The adjective (tov). /Adjectives are used attributively and predicatively.

/The first sentence at the top is used attributively. / IIII (sus) means "horse," and IIII (tov) means "good." /In Hebrew, IIII (tov) modifies IIII (sus). /Hence, it would mean, "good horse."

/The second sentence is an example of a predicative use. / IIII (tov) predicates the following noun. /Hence, it is translated as "the horse is good."

/I wrote the English sentences in Korean. /In this way, the noun is the subject and it comes first, then comes the adjective, which would be an attributive use. The most important part of the sentence is the noun, and the other words describe the noun.

/When the adjective comes first and the noun comes next, it would be a predicative use. /When adjectives are used attributively and predicatively, their genders and numbers must agree with nouns.

/Let's look at an example of an attributive use. /The noun (sus), which the adjective (tov) modifies, is a masculine singular noun. /Therefore, no other ending is added to the masculine singular noun. /Hence, nothing is added to the adjective.

/However, if the noun was a feminine singular noun like (susa), /the same feminine singular ending must be added to the adjective, which would be (tova). /The adjective (tov) would become (tova), and the gender and number would agree with (susa), the noun it is modifying.

/Like this, the attributive and the predicative use of adjectives must agree with nouns in gender and number.

/Next, let's look at **independent personal pronouns**. /Independent personal pronouns are words such as "I, you, he, she, it, we, you, they" in English, and they are the same in Hebrew.

/The first person singular "I" is (anoki). / (anoki). / (anoki) / Next, the second person singular "you" is (ata).

/This is also the second person masculine singular. The second person feminine singular "you" is (at 아트). /The third person masculine singular "he" is (hu).

/The third person feminine singular "she" is [1000] (hi 5]). /The singular form [1000] (anoki) consists of the form [100] (ani).

/They are 00000 (ani) 0000000 (anoki) 0000 (ata) 0000 (at 00000 (hu) 000000 (hi 000000). It would be a good idea to memorize them. /Let's read them one more time. 000000 (ani) 00000000 (anoki) 000000 (ata) 0000000 (hu) 0000000 (hi)

/Next, let's look at the plural forms. /The first person common plural is "we." [0000000 (ahnu) and [00000000 (anahnu) are both applicable. /0000000 (ahnu) and [00000000 (anahnu).

/Next, the second person masculine plural "you." This would be (atem). (atem)

/Next, the second person feminine plural "you" would be (aten). /(aten). Here it would be (mem), and here it would be (nun).

/The third person masculine plural "they" or "these men" is (hem).

(hem) /The third person feminine plural "these women" is (hen).

/The masculine forms of both the second person and the third person end with  $\square$  (mem), and the feminine forms end with  $\square$  (nun).

/Let's read them. /0000000 (anahnu) 00000 (nahnu) 0000 (atem) 000 (aten) 000 (hem) 0000 (hen)

/Including the singular forms, they would be [1000] (ani) [100000] (anoki) [1000] (ata) [100] (at) [100] (hu) [1000] (hi) / [100000] (anahnu) [10000] (nahnu) [1000] (atem) [100] (hem) [100] (hen). /There are variations of this form that you will find in your materials.

/Next, let's look at Hebrew demonstrative pronouns. /They would be "this" or "that." /The plural forms would be "these" and "those." /Let's look at the singular and plural forms of "this" and "that."

/First, "this" would be (zeh) and (zot). /These are the masculine and feminine forms of "this." /The plural form would be (elleh).

/ (Aleph) (Lamed) (He) (elleh) / This would be "these" in English. / These." The plural is used with both the masculine and the feminine.

/Next, "that." /"That" is 0000(hu) and0000000 (hi). /0000(hu) and0000000 (hi) are the masculine singular and the feminine singular of "that," respectively.

/ IIIII (hu) and IIIIIIIII (hi) are the masculine and feminine forms of "that," and they are the same as the forms of the third person independent personal pronouns, IIIII (hu) and IIIIIIIII (hi). /We must be careful when identifying them.

/Next, the plural forms of "that." /The masculine is [10] (hem), and the feminine is [10] (hen). /This means, "those." /The plural forms are the same as the third person independent personal pronoun. /Therefore, we must be careful when identifying them.

/Lastly, let's look at the endings of persons. /We will lastly look at the suffixes of pronouns. /In Hebrew these are called pronominal suffixes.

/These are a kind of suffixes, and are added to nouns, verbs, and prepositions.

/First, let's look at suffixes that are added to prepositions. /Suffixes added to nouns express the possessive relationship of nouns. /These suffixes change depending on the person, gender and number.

/The ending of the first person common singular is  $\square\square(yi)$ .  $\square(Hirek)$  and  $\square(Yod)$ . /The second person masculine singular is  $\square(Ka)$ . /The second person feminine singular is  $\square(Na)$ . /The third person masculine singular is  $\square(\square ah)$ .

/The first person common plural is [1000(enu)]. /The second person masculine plural is [1000 (kem)]. / [1000 (kem)]. /The second person feminine plural is [1000 (ken)]. /The third person masculine plural is [10000(am  $m ^{old}$ ). /Lastly, the third person feminine plural is [10000(an  $m ^{old}$ ).

/To read them all, they would be  $000 \text{ (yi)} 00 \text{ (ka)} 0 \text{ (k <math>\exists$ ) 000 (O) 00 (lah) / 0000 (enu) 000 (kem) 000 (ken) 0000 (an).

/Let's read them one more time. (yi) (yi) (ka) (k = 0) (0) ((ah) / (ah) / (ah) (enu) (kem) (kem) (kem) (kem) (am) (am) (kem) (kem)

/For example, [1000] (melek). / [1000] (melek) means "king." /If the ending [100] (yi) was added, /the form of [1(Kaph) would change, and [100] (yi) would be added.

/If the ending of the first person common singular was added to a noun, it would express a possessive relationship of the noun. The first person common singular would mean "my." Hence, it would be "my king."

/If we applied this to (sus), it would be (susi). /Because (susi) is added to the noun meaning "my," it would be connected to the first person common singular "I," but because it must be a possessive case, it would become "my" and "my horse."

/ IIIIIIII(susi) would be "my horse." /If we added the suffixes of personal pronouns, it would be "my horse," "your horse as a female." If we added the ending IIII(O), it would be "his horse." If we added the ending III(Iah), it would be "her horse."

/Now, let's write the possessives. My, your, your as a female, his, her, our, your (plural), your (plural), their, and their. In this way, only the possessives have changes in person, gender, and number.

/There will come a time when we want to change (sus) to a noun to make "my horses." /We will want to change it to "your horses." /We will also want to change it to "his horses."

/In such cases, we would use the pronominal suffixes in plural form. /I will write the plural forms.

/000 (ai) in place of 000 (yi) / 0000 (eka) in place of 0000(ka) / 000000(aik) in place of 000 (k) / 00000 (aiu) in place of 00(0) /000000(eha) in place of 0(0ah) /000000 (einu) in place of 00000 (nu) /000000(ekem) in place of 00000 (kem) / 000000(eken) in place of 00000 (am) / 0000000(ehen) in place of 0 00000 (an)

/Here we'll see that  $\square$ (Yod) has been added to the third person plural. /We can distinguish the singular forms of suffixes from the plural forms by  $\square$ (Yod).

/Here we will see the third person ending (he) in place of (am 암) and ((lan 안)).

/Now let's look at pronominal suffixes added to verbs. /Let's look at the verb [100][10](mal-lak). /It means "he ruled." /A pronominal suffix can be added to this verb.

/The first person common singular would be [IIII(ni). / [I(nun) is added to [IIII(yi). /Then we will easily identify the first person form. /In the case of [IIIIII (malak), [III(kaph) would change to a different form.

/ 00000 (malak) is "he ruled." /However, when 000 (ni) is added to 000000 (malak), 000 (ni) functions as the object of the verb. / 0000 (malak) would be "he ruled."

/The pronominal suffix [III] (ni) is added. This will function as the object of the verb, and it will be a first person common singular form. Hence, it would be "he ruled me."

/The forms of the pronominal suffixes added to the verb change slightly, and function as objects of the verb.

/Now let's look at the forms of pronominal suffixes according to the person, gender and number. /First, the singular forms. [IIII(ni) [] (ka) [] (k) [IIII(hu) [IIII] (ha) /They are the first person, the second person, the third person, and the masculine and feminine singular forms. [IIII(ni) [] (ka) [] (k) [IIIII(hu) [IIII] (ha)

/The plural forms are <code>000(nu) 0000(kem) 0000(ken) 000 (am) 000(an)</code>. /They can also be written as <code>000(nu) 0000(kem) 0000(ken) 00(0hem) 000(an)</code>. /Let's read them.

/000(ni) 0 (ka) 0 (k) 000(hu) 000 (ha) /0000(nu) 000(kem) 0000(ken) 000 (am) 000(an)

/In this way, they are added to verbs, and they describe the object of verbs.

/With this we will conclude the tenth lecture on Hebrew. /We will conclude

ast lecture on Hebrew. /Please refer to your books to study the next leve Thank you.	∍l.