BBH Workbook p. 37 #3 (second list) (Deut 1:1)

אַלֶּה הַדְּבָרִים אֲשֶׁר דִּבֶּר מֹשֵׁה



אָבֶּה, "these," is Hebrew's plural demonstrative which modifies nouns in (close) proximity. This proximity, or closeness, may be spatial, temporal, grammatical, or otherwise.

GRAMMAR

The demonstratives בְּבֶּה/הֵן and הֵּנְּה/הֵן (all translated "those") modify nouns in *distant proximity*.

We speak of six as having *common* gender because its form is the same when it refers to masculine nouns and when it refers to feminine nouns. Consider the following examples:

GRAMMAR

Recall that in both English and Hebrew demonstratives may function as either pronouns or adjectives. To determine which function has in our sentence, we must read on.

הַדּבָרִים

הַרְבְּרִים, "the words," consists of three elements:

- the definite article (-☐)
- the noun בְּבָּ, "word"
- the plural ending □¹□

MORPHOLOGY

וֹבְּבָּ is made plural by the addition of בְּיבָ, as are most other masculine nouns. Recall, however, that some feminine nouns are also made plural by the addition of בִּיב, and that some masculine nouns are made plural by the addition of בּוֹם.

MORPHOLOGY

When בֹּים is suffixed to בְּבְּדָ, the syllable בְּ changes from an (open) pretonic (בְּוֹבְוֹיִם) to an (open) propretonic (בִּוֹבְוֹרִים) syllable; therefore, in the plural form the Qamets of this syllable reduces to Shewa.

אַלֵּה הַדְּבָרִים

To determine the relationship between the demonstrative אַׁלֶּהׁ (is it functioning as an adjective or a pronoun?) and the noun הַּוֹּבְּרִים, we may make the following observations:

- בּּבְּרֵים has common gender (that is, it can modify both masculine and feminine nouns) and בּבְּרָים is masculine; therefore, the two agree with respect to gender.
- בַּרִים agree in number: both are plural.
- בַּדְבְרִים do not agree with respect to definiteness: אֵּלֶה has the article and אֵׁלֶה does not.
- הַּדְבָּרִים precedes הֵּדְבָּרִים.

GRAMMAR

Like the article, demonstratives point toward the nouns they modify and give them specificity. For example, in the phrases "this day" and "these garments," the demonstratives "this" and "these" make it clear that a specific day and specific garments are in view.

In English, a demonstrative adjective replaces an article (e.g., "the day" becomes "this day," not *"the this day"). In

Hebrew, on the other hand, both a demonstrative adjective and the noun it modifies take the definite article (e.g., בְּיִּלֹם בְּוֹיֵה, "this day" [lit., "the day the this"]).

GRAMMAR

In Hebrew, a demonstrative adjective (like any other attributive adjective), *follows* the noun it modifies and agrees with it in gender, number, and definiteness. Consider the following:

In Hebrew, a demonstrative pronoun (unlike demonstrative adjectives and other attributive adjectives, but like predicate adjectives), *precedes* the noun it modifies and agrees with it in gender and number, but *not in definiteness*. Consider the following examples:

Because the demonstrative בְּרָים in our example precedes מַלָּה in our example precedes and does not agree with it in definiteness, it is functioning as a pronoun.

GRAMMAR

Inasmuch as demonstrative pronouns follow the nouns they modify and disagree with them in definiteness, they resemble predicate adjectives. A predicate adjective, however, may either precede or follow the noun it modifies, whereas a demonstrative pronoun *always* precedes the noun it modifies.

TRANSLATION

In order to indicate that a pronoun (demonstrative or otherwise) is the predicate of a noun, English joins the pronoun and the noun with a form of the linking verb "to be." For example,

These *are* the words

Here the demonstrative pronoun "these" is the predicate of the (articular) noun "the words."

Hebrew, on the other hand, expresses such a relationship by placing the pronoun in apposition to (i.e., next to) the noun of which it is the predicate. For example,

אַֿלֶה הַדְּבָרִים

Here the demonstrative pronoun אֶּלֶּה is the predicate of the (articular) noun בְּדְבָרִים.

When translating a phrase such as בּוְבְּבְּרִים, therefore, we must supply a form of the verb "to be," namely *are* (or *were*, if the context indicates that the past is in view).

אַשֶּׁר

וֹשֵׁאַ is Hebrew's most common relative pronoun (there are a few others, but they are rare). On its translation, see below.

MORPHOLOGY

ាយ៉ុន្ត resembles ាយ៉ុន្ត, "(the tribe of) Asher," but the two are etymologically unrelated.

רַבֶּר

קבּ is a verb form which may be translated "he spoke."

The proper noun ກັບປ່າ is transliterated "Moses."

Excursus: אַשֶׁר דָבֶּר מֹשֵׁה

English has a number of relative pronouns (*who, whom, that, which,* etc.); which one is used in any given situation is determined by two factors:

- (1) the case of the pronoun (subjective or objective), which is determined by its function in its relative clause, and
- (2) whether the pronoun's antecedent (that is, the noun the pronoun refers back to) is a person or a thing.

Consider the following examples:

I will bring you to the man whom you seek.

(2 Kgs 6:19)

("whom" refers back to a person – "the man" – and is the object in the relative clause "whom you seek")

the captives who had been exiled (Est 2:6)

("who" refers back to people – "the captives" – and is the subject in the relative clause "who had been exiled")

They took the ox *which* was given them. (1 Kgs 18:26)

("which" refers back to a thing – "the ox" – and is the subject in the relative clause "which was given them")

Nineveh, the great city in *which*there are more than 120,000 persons (Jon 4:11)

("which" refers back to a thing – "city" – and is an object

[of a preposition] in the relative clause "in which there are

more than 120,000 persons")

In English, the form of a relative pronoun tells us whether the pronoun is functioning as subject or object in its relative clause (e.g., who vs. whom), and whether its antecedent is a person or thing (e.g., who vs. which). In Hebrew, the form of the relative pronoun אוֹני never changes; therefore, we must decide from context whether אוֹני is functioning as subject or object in its relative clause, and whether its antecedent is a person or a thing.

Because the relative clause אָשֶׁר דָּבֶּר מֹשֶׁה already contains a subject (namely, מַשֶּׁה must be functioning as an object.

ANTECEDENT OF ¬₩█: PERSON OR THING?

The antecedent of אָשְׁבְּּ is the noun which precedes it, בְּרִבּ, "words," which refers to things, as opposed to people.

English has a few relative pronouns that are in the objective case and refer to things: "which" and "that."

יבר מֹשֵׁר דְבֵּר מֹשֵׁר is thus "which/that Moses spoke."

Final Translation

These are the words which/that Moses spoke.