ראשֻית בָּרָא בָּרָא בָּרָא בָּרָא בָּרָא בָּרָא

## אַלהַים אָת השַׁמָים מּ



New Letters: מֻלִּמֹ בּיֹלְתִּים אַנְים בּיֹלְתִים בּילִתְים בּילִתְים בּילִתְים בּילִתְים בּילִתְים בּילִתְים

This is the letter **LAMED**: **5** 

It has a "Lookout" on the top that is shaped like a capital "L," and is the only Letter that goes above the Line. It sounds like L.

LAMED represents the number 30.

It appears in the third word in Gen. 1:1 (first new word in this lesson):



Notice that the dot at the top left of the letter makes the "O" sound, as if it were going to go "Over" the LAMED.

Practice reading the letter LAMED with all the vowels (notice that the largest letters are those from Genesis 1:1):

ל ל לי ל לו ל לו ל

Practice reading these Hebrew words with LAMED:

chain

without

no



This is the letter **HEH**:

It has a **H**ole in the top **H**alf of the left side, which leaves the side **H**anging. It sounds like **H**. At the end of a word, the HEH is silent. HEH represents the number 5.

It appears in the third and fifth words in Day One of Genesis:



When  $\mathfrak{I}$  is found at the beginning of a noun it means "the." This  $\mathfrak{I}$  prefix is the definite article.

There is a trope mark under the HEH with the HIRIQ MALEH vowel in the first word of this lesson (the third word of Gen. 1:1), which indicates accented syllable, flow of phrase, and can be a melody note.

The letter HEH is a guttural letter, which requires auxiliary vowels when there is a mobile sh'va under it.

Practice reading the letter HEH with all the vowels (notice that the largest letters are those from Genesis 1:1):

הו הו ה הו ל

Ü

<Heh

Practice reading these Hebrew words with HEH:

many

Torah

the one who comes

It looks like a MarshMallow.

This shape of MEM only comes at the end of words.

It sounds like M.

It appears in the third and fifth words in Day One of Genesis:



The D' ending usually means that the word is plural.

In order to practice a letter that only comes at the end of a word, an  $\aleph$  (silent ALEPH) will be at the beginning of each word with each of the vowels.

Practice reading the letter MEM SOFIT with all the vowels (notice that the largest letters are those from Genesis 1:1):

This is the letter **MEM SOFIT (Final MEM)**:

אָם אָם אָם אָם אָם אָל אָם אָם אָם אָל <Final Mem

Practice reading these Hebrew words with MEM SOFIT:

peace, hello, goodbye ロゾヴ the mother ロ点っ name ロビ

This is the letter **MEM**: (D)

It looks like a Mountain or a Mound with a bottoM part Missing and a Missile on the top.

This shape of MEM is found everywhere in a word, except at the end of words (when the MEM SOFIT must be used).

It sounds like M. It represents the number 40.

It first appears in the fifth word in Day One of Genesis:



There is a trope mark under the MEM with the PATAH, which indicates accented syllable, flow of phrase, and can be a melody note.

Practice reading the letter MEM with all the vowels (notice that the largest letters are those from Genesis 1:1):

Ü

Ŋ

מור

ب

מוֹ

Ä

יוני

ڟ

Ċ

Practice reading these Hebrew words with MEM:

from the mountain

שַתַהַר

flood

מַבוּל

what / how

מה

<Mem

This is the letter YOD: 

(אדי)

It is the most teen Y tin Y letter. You use it a lot like the letter Y. It sounds like Y. It represents the number 10.

It first appears as a consonant in the fifth word in Day One of Genesis:



YOD is often used as part of a vowel. In Day One of Genesis we have seen it as part of  $\frac{1}{2}$  (<u>Hiriq Maleh = "ee"</u>). It can

also be used for other vowels, such as: (sounds like a long "I" as in "aye"); (sounds like "ey" as in "they")

Practice reading the consonant YOD with all the vowels (notice that the largest letters are those from Genesis 1:1):

Practice reading these Hebrew words with YOD:

Jerusalem מְרָיִם Miriam מְרָיִם days

Our text so far:

We have not yet finished learning enough letters to read all of the first sentence. However, we can read all these words:

Notice that the first 3 letters of the first 2 words on line one are identical. N つ ュ. This is interesting since they are not related. Typically words in Hebrew have 3 root letters. These 3 letters are, in fact, the 3 letters for the root "create." The second word スコュ means, "He created." In the first word, the first letter ュ is a prefix meaning "in, with, on." The next 3 letters of the word ヴィ represent the word for "head" ヴィ represent a beginning of something. Just as a typical birth would start "head-first" the birth of the world/universe is "head-first." The end of the word カヤ represents something which I will call "an instance of." I would suggest that valid translations for エス・デース・フェ could be: "In the beginning;" "In a beginning;" "At a first instance;" "With primal stuff." There are other translations offered as well.

The second word  $\lambda \gamma = 1$  is the past tense masculine singular form meaning "He created."

The third word אל היים is a word meaning "God," and is obviously the subject of the verb. In other words, "God created." It is interesting to note that אָלְהִים is definitely singular, and therefore, although מְלְהִים appears to have a plural form (the מוֹ ending), it is definitely to be understood as a singular noun.

If translated directly one word at a time, the text seems to be saying, "In the beginning He created God." That is obviously not a correct translation. In Biblical Hebrew the verb and the subject can come anywhere in the sentence. When we get to the next word it will be obvious what is being created, and therefore which part of the first phrase is really the subject and who the Creator is.

The fourth word in the text is  $\mathfrak{I}_{\mathcal{A}}$ . There is no "translation" to the word. It has an important grammatical function. It is the "definite direct object marker." It clearly shows what is receiving the action of the verb, in this case, what is being created. We now know that God could not have been what was created in the sentence, because it would have had an  $\mathfrak{I}_{\mathcal{A}}$  before it.

There is another interesting way of looking at the  $\mathfrak{N}_{\overset{\bullet}{N}}$  in this sentence. Since we shall soon see that God created the world by using words, first the letters had to be created. Notice that the word  $\mathfrak{N}_{\overset{\bullet}{N}}$  is made up of the first and last letters of the aleph-bet. This, is a graphic way to show that God created  $\overset{\bullet}{N}$ . to  $\overset{\bullet}{\mathfrak{N}}$  -- and all letters in between.

The word בּיָבְיּבְיּהַ is often translated as "Heaven." I am going to suggest that there is a connotation to that word implying the dwelling place of angels that may not be the most appropriate way to translate it. The word is made up of a few parts. There is the definite article prefix הוא which means, "the." The י ending denotes that the word is plural (and possibly a dual ending, implying two). One possible way of looking at the word is a combination of two words: י שׁלַי (meaning "there") and יי (meaning "water"). This implies that water comes from "up there." Perhaps it could be translated as "skies." This preserves the plural nature of the word, and gives the imagery of our atmosphere and outer space as well.

We are already seeing what could be called a repetitive parallel in these first few words, that are markers of poetry. The first two words repeat the first three letters. The end of this selection we have learned repeats the 'ending. We will see many other examples of this repetition of sounds. Lullabies for infants often include repetitive sounds, perhaps as a soothing method.

## **Trope Mark Basics**

We have already noted that trope markings denote the accented syllable while reading words. Trope markings can also be effective ways to understand how to break sentences into phrases. A simple way of reading trope phrases is to watch the direction that they seem to be facing. In this reading method, the first word of the sentence would have a slight pause, since the trope mark under it points back toward the beginning of the word. However, the second word has a trope mark that "points" to the following word, so while reading this word, continue to the read this word in the same phrase as the next word. The mark under the third word "points up and down" as opposed to right or left, and therefore is a stopping signal. The fourth and fifth words have symbols that face each other, and should be grouped together while reading. Therefore, the phrases would be like this:



The trope mark under the third word is called "etnahta," and often indicates the middle of a sentence (in addition to indicating the accented syllable and the possible melody for chanting). This rarely means the same number of words in the first and second halves of the sentence. Rather it is more like a conceptual division. In other words, if the reader analyzes the statement being made from the beginning of the sentence until the etnahta, it will often be a complete thought. Then if the reader analyzes the sentence after the etnahta, it too will be a complete thought. Then the reader should examine both halves together as making a whole thought. This is especially true in poetic writings of the Scriptures. I would like to suggest that the creation story is a form of poetry.