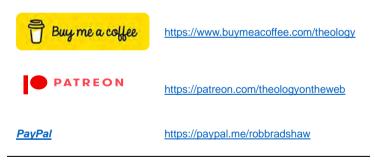


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## BRIEF COMMUNICATIONS

## The Hebrew expression 귀우자구 after numerals

THE word 7498 'cubit', when modified by a cardinal numeral, is treated in two ways in the Old Testament passages in which it occurs. It may follow the regular construction of a noun modified by a numeral, standing in singular or plural, or before or after the numeral like any other noun<sup>1</sup>, e. g.,

> אָרְבָע אָכוּת 'four cubits' (Ezek. 43 14). הָסָשִׁים אָכוּת 'fifty cubits' (Ezek. 40 21). הַסְשָׁים אָכוּת (fifty cubits' (Ezek. 42 2). 'twenty cubits' (II Chr. 3 3).

Or the definite singular governed by the preposition  $\exists$  may be used after the modifying numeral, e. g.,

אָרָבָע לָאָמָה 'four cubits' (Exod. 26 2). אָרָבָע בָאָמָה 'fifty cubits' (Exod. 38 12).

A similar construction with ba occurs in Ethiopic, though here it is not confined to the word for cubit, e. g.  $ba^{-}\check{e}mat$ (cubit), ba-saql (shekel), &c. (cf. Dillmann-Bezold, § 191, 1). Here this is apparently a circumlocution for an accusative of specification, perhaps due to a mixture of such an accusative after higher numerals (as in Arabic) with a prepositional phrase with  $\exists$  used as an equivalent of a partitive genitive.<sup>3</sup> This theory, however, does not explain the article or the absence of such a construction with other nouns of measure in Hebrew.

<sup>1</sup> Cf. Gesenius-Kautzsch, *Heb. Gram.*<sup>28</sup> p. 453 ff. also my article on *Comparative Semitic Syntax, JAOS.*, vol. xxxii, p. 204 ff.

<sup>2</sup> Cf. König, Syntax der Heb. Sprache, Leipzig 1897, §§ 312c, Ann.; 888b; 279. The Hebrew construction has apparently originated in an ellipsis, e. g., אָרְבָע בָּאָמָה, אָרְבָע בָּאָמָה, stand in all probability for הַמָּשָׁם אָמָה בָּאָמָה, אָרְבָע אָמוּת בָּאָמָה, meaning 'four cubits, fifty cubits, (measured) according to the cubit',—'the cubit' being the ordinary cubit אָמָת אָישׁ.

That the preposition  $\exists$  may have the force here ascribed to it is shown by the expressions

י [measured] according to the ordinary cubit [a man's arm or cubit]' (Deut. 3 11).

לְשָׁקָל הָלָדָש '[counted] according to the sacred shekel' (Exod. 30 13 38 24; Num. 3 47 18 18).

in cubits' (Ezek. 43 13). (Ezek. 43 13).

Nouns of measure and weight are quite frequently omitted, as assumed in the case of **MDN**, **MDN** above, especially when followed by a noun of material or sort, e. g.,

נקר אָאָרָה זָהָב – אָאָרָה זָהָב (Gen. 24 יַצַיּ).

- אָלֶף אָקָל בָּקָף אָלָף אָקָל גען 'a thousand shekels of silver' (Gen. 20 16).
- עָשֶׁרָה לָאָם אַשֶּׁרָה לָאָם ינפּרִים לָאָם אַשֶּׁרָה לָאָם (I Sam. 17 וז).
- אָרְבָּעִים אָרָה אָרָדָ אָרָבָעים אָרָה יוּרדי forty cubits in length' (Ezek. 46 22 *bis*; cf. 48 sft.).

While the exact form of expression which is assumed to be the source of such phrases as אָרְבָּע בָּאָמָה occurs nowhere in the Old Testament, in two passages we have closely analogous constructions, viz.,

- י הַשָּׁע אַפּוֹת אָרְכָּה וְאַרְבָע אַפּוֹת רְהְבָּה הָאָפָת אִישׁ 'its length nine cubits and its breadth four cubits according to a man's arm or cubit' (Deut. 3 11).
- i and in the man's וּרְדָד הָאִיש קְנֵה הַמְדָה שָׁשׁ אָמוֹת בָאָמָה וְשׁׁמִז hand a measuring rod, six cubits [long, measured] according to the cubit' + a palm [i. e. the sacred cubit, which — 1 ordinary cubit + 1 palm]' (Ezek. 40 5).

\* The use of the article with the plural after  $\exists$  is probably due to some analogy with the singular after  $\exists$ , where the article is regularly used.

In the first example we have instead of אָאָרָה the phrase איש איש, which is its equivalent, and in the second איש, in which is its equivalent, and in the second איש, in which האָרָה (כוסה), in which האָרָה (כוסה) - "the same construction as האָרָה 'the cubit'.

In the case of the noun of weight ", we have, on the other hand, one passage in which it is omitted before a designation of the kind of ", similar to the phrase , viz.,

נקר בְּשֶׁקָל וַקָּדָשׁ 'each spoon [weighing] ten [shekels counting] according to the sacred shekel` (Num. 7 86).

Here the full expression would be

עַשָּרָה עַשָּרָה שָׁקַלִים״ בָּשֵׁקַל הַפְּדֵש.

The phrase בָּאָקָה, therefore, may be regarded as an abbreviation for משות בָאָקָה or אָמָה בָּאָקָה after a numeral. Probably the ellipsis began in the later form, the repetition of the singular appearing especially superfluous.

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## Hosea's Birthplace

According to Christian tradition, Hosea was born at Belemoth or Belemon (see Simson's Hosea, 1851, p. 2; Nowack's Hosea, 1880, p. ix; cf. EB 2126, 9; EB<sup>11</sup> 13, 784, n. 1).<sup>1</sup> Pseudepiphanius (RE<sup>3</sup> 5, 421, 16) says of Hosea:  $\partial \sigma ros \partial \nu e Beleuwo \tau rs$  $<math>\phi \nu \lambda \eta s$  I  $\sigma \sigma a \chi a \rho$ ; cf. Nestle, Marginalien und Materialien (Tübingen, 1893) II, p. 22, below. This place has never been identified, but it seems to be a corruption of Ibleam which appears in 1 Chr. 655 as  $\Box \nu \Box$  and in Judith 8 3 as Belauwo or Balauwo (cf. ibid. 44: Belauw or Alelauw, Bailauw, and in 73: Belau, Alelau. S has in 83 in 83 in 83 in 73: CEB 527). Hosea is said to have been an Issacharite, and Ibleam belonged to the district of Issachar (RE<sup>3</sup> 17, 426, 7). Josh. 17 11 and Jud. 1 27 do not prove that Ibleam was a Manassite town. It was included in the Plain of Jezreel, and the Plain was regarded as Issacharite territory. In Jud. 1 27 **(5**<sup>v</sup> has Balax,

<sup>1</sup> For the abbreviations see above, p. 41.