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The 'Dative' of the Possessor

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THE 'DATIVE' OF THE POSSESSOR.

THE pages of Homer abound in constructions like δεινώ δέ οἱ ὄσσε φάανθεν (Il. 1, 200), just as Vergil is very fond of non unquam gravis aere domum $mihi\ dextra$ redibat (Ecl.1, 35), and the like. These uses are generally explained as simply developments of the dative case: they are given as a branch of the Ethic dative (or dative of the person interested), or as a branch of the dativus commodi (or dative of the person benefited). But it must be clear that the exact present meaning of most of these uses is not adequately conveyed by these abstract expressions. The assumption that writer, in using this case rather than the genitive of the possessor, intended to denote either that the man was interested in, or that he was benefited by, his eyes or his hand or his mind or his words or his mother or his horses, is surely untenable: the best translations render them as simple possessives, and such I believe to be not only their exact present meaning in most instances, but also their earliest known meaning in such contexts: it would, I believe, be a great relief to the conscientious translator if he could safely regard the cases in such contexts as simple possessives throughout their known history.

In examining the instances one cannot help noticing how many of them are pronouns: and I shall try to show that, at any rate in pronouns, the Indo-European case in -i had, among other uses, a use as a simple possessive.

To begin with Sanskrit, we find the dative case 1 used of the goal of motion, whether that goal be place (this is not very common) or an action: we also find it used of the result etc. (cp. the Latin predicative dative, to some extent), and with certain verbs like to give, to pay reverence, to offer salutation, to send, to give a message, etc., where we sometimes use the preposition 'to.' But I do not know of any instance where it is used in a phrase at all corresponding to Homer's $\delta\sigma\sigma\epsilon$ $\delta\epsilon$ of (above).

On the other hand we do find that certain pronouns have an enclitic form which is sometimes genitive (possessive, etc.) and sometimes dative (vide the above uses). The forms $m\bar{e}$ and $t\bar{e}$ would probably have been once identical with μoi and τoi .

Now if we supposed that such forms as ¹ By this I mean the dative which once probably ended in -ai (cp. $\delta \circ \hat{\nu} - ai$ dar- $ei \rightarrow dar-i$).

these (cp. οἱ above, σοι, Latin mī,² illī, eī, nullī, etc.) had in early times not only a dative use, but also a possessive use (which was not derived from this dative use), we should have a reasonable explanation of the existence of forms like $\mu o i$, $\sigma o i$, $\tau o i n$ Homer, and forms like mi, illī, eī, nullī, etc. in early Latin (e.g. Plautus and Terence), with both genitive and dative uses. For the existence of a single form of a pronoun with two or more case-meanings, of which no single one is likely to have given rise to the other two, cp. e.g. the Sanskrit uses of the enclitic $n\bar{a}u$ and $v\bar{a}m$ as genitive and dative and accusative in the dual, and nas and vas as the same cases in the plural. Cp. also certain Homeric uses of the -\phi \case as an instrumental, locative, dative, ablative, and genitive. (Monro, p. 148 foll.).

It seems far easier to suppose that such a wide range of meanings was the result of a still wider range of meanings being confined to certain channels than that it was the result of a single definite case-meaning.

What happened to these forms in later language?

(i.) The pronouns were still used not only as datives, but also as (chiefly possessive) genitives in poetry, where there is a tendency to preserve old constructions (cp. the survival in poetry of simple cases, without prepositions, expressing the country in or from which—a construction common in early language).

(ii.) This use of pronouns which were like 'datives' in form, and were not only 'datives' but also possessives in meaning, sometimes led to a use of nouns which were 'datives' in form, not only as 'datives' but also as possessives in meaning. It is held by many that certain nouns derived their forms for the nominative plural (e.g. οἴκοι vīcī) and genitive plural (e.g. vīcōrum) from the pronouns. The use of 'dative' forms of nouns with possessive as well as 'dative' meanings is found in Homeric uses like Εκτορι θυμός, and in Vergilian datives like ardet apex capitī (Aen. 10, 270), and in uses in Cicero's Letters like Cūrionī nostro tribūnātus conglaciat (ad Fam. 8, 6). Without attempting to deny for a moment that many classical uses not unlike this may have been derived wholly or partly from the dative meanings,

² mī might have had a double origin, being also descended from mihi (cp. nihil \rightarrow nīl).

and without attempting to deny that the classical dative in many such uses conveyed a different shade of meaning from the classical genitive, I would only suggest here that the possessive use would help to account for certain instances of Ethic datives like laudāvit mihi frātrem.

(iii.) But as a rule such pronoun-forms came to be regarded more and more as datives, and the uses of $\mu o \iota$ etc. became

more and more datival, more and more like the uses of e.g. $\dot{\alpha}\nu\theta\rho\dot{\omega}\pi\omega$ in their range.

As evidence that Greek did sometimes regard the forms like μοι not merely as possessives, etc., but even as actual genitives, it will be sufficient here to mention instances like μοι...ἀνδρὸς δυστήνοιο (Od. 11, 75), etc., and the regular Thessalian use of -οι forms as genitives.

EUSTACE H. MILES.

CONTESTED ETYMOLOGIES.

(Continued from p. 94.)

VIII.—SANSKRIT víçva 'ALL.'

§ 1. A. Kuhn (K.Z. 2, 272) compared toos 'equal,' deriving viçva from viç 'folk': 'viçva ist das ihnen zukommende, gemeinsame, daher im griechischen worte der begriff der gleichheit und ähnlichkeit.'

Comparison with Lith. visas 'all' tantalizingly suggests itself. The phonetics, if normal, would require *viszva, cf. aszvà: Sk.

áçvā 'mare.'

- § 2. There is no cogent proof however of Aryan vikvo- in other languages. Meister (K.Z. 31, 309) brings forward Γιππίξενος from a tomb at Tanagra, and compares this with the Doric name Βίππος and Sk. νίςνα. Who knows but that Γίππος is for *Γικπος (cf. aἰ-πόλος 'goat herd' for aἰγ-πόλος), and ultimately akin to Sk. νίς ράti 'lord of the folk,' or is related with vip-ra 'seer' (√νίρ 'tremble')? I compare vipra-vāhas (R.V.) 'having the gifts of seers' with Γιππίξενος 'having seers as guests (?)' In Latin √νίρ appears as vib- in vibrare 'to make tremble.' With Γιππο- we can compare Vib-ius, the name of a Roman gens.
- § 3. Looking at Sanskrit alone I would attach viçva- directly to viç in the sense of the citation from Kuhn given above. I believe however that viçva has suffered a popular change from *viṣva, cf. viṣvañc, 'nach beiden (allen) seiten gewandt.' Another effective cause of change in orthography may have been *ça-çvant- <*sm-çvant.
- § 4. Now if viçva is a special abnormality of Indiranic (cf. Avest. vīspo) for *visvo- then we may compare Lith. visas 'all' and its Balto-Slavic cognates. In Greek (Cretic) fiofov is apparently cognate from the standpoint of phonetics. As to its signification
- ¹ Unless this is a compound of vi+br- as I have suggested in Am. Jr. Phil. xiii. p. 481.

- of 'equal,' this develops very naturally from that of 'to both sides' (cf. Sk. vísvañc-).
- § 5. As I have noted above Sk. vi-su is one of the words out of which an Aryan vi- 'two' has been inferred. Johannson (B.B. 14, 171) extends this stem to *evi on the basis of Avest. avi- and Homeric ἔισος and ἐείκοσι. It is perfectly futile to regard Sk. vi as an apocopated form for *a/vi, and compare Avest. avi, which corresponds to Sk. abhi. That this avi is used with the abl. in a separative relation is no argument that it is different from avi with the acc. in the approximative relation, for $\pi a \rho a$ with the gen, and with the acc. shows precisely the same shift in signification. As to ε-είκοσι and e-100s, Curtius (Grdzg.5 p. 581) gives a perfectly satisfactory explanation of the incorrect assumption of ¿- by analogy before almost any lost digamma. Schulze (K.Z. 29, 235) writes in this strain: 'Die fälle der vokalprothese vor digamma wie ἐξίκοσι, ἔεδνα u. s. f. in diese frage hineinzuziehen ist baare willkür, da wir keinerlei vernünftigen grund haben, die möglichkeit eines solchen 🕹 vorschlages zu leugnen.' 2
- 2 The statistics of ξισος in Homer yield an interesting result. He uses fourteen times in the Iliad as a verse ending ἀσπίδα πάντοσ ἐίσην, twice ἀσπίδα πάντοσ ἐίσην, twice ἀσπίδα πάντοσ ἐίσην. He further uses νηὸς ἐίσης οτ δαιτὸς ἐίσης sixteen times (Iliad and Odyssey) as a verse-close, and δαιτὸς μὲν ἐίσης once (I. 225) not at the end of a verse. There are seventeen other verse-closes of the nom. or acc. plur. of the same paradigms νηῦς ἐίση and δαίς ἐίση, nine in the Odyssey and eight in the Iliad. We have at Λ 337 φρένας ἔνδον ἐίσας. On a totally different footing is B 765 σταφύλη ἐπὶ νῶτον ἐίσας. There is no valid reason why we should not write πάντοσε ἴσην for the first cases cited. In all the other cases δαιτὸς Fίσης, say, could stand instead of ἐίσης. Spondaic verses form, it is known, about four per cent. of Homer's verses. There was a false division of πάντοσε ἴσην το πάντοσε ἐίσην which never spread beyond the feminine ἐίση, in which Johannson invites us to see a continuation of Aryan *evi!