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#### TABULATION.

v	VI	XXII	XXV	
1 & 1 ?	o	o	o	C > < S > < T.
No <i>Com</i>	I	2	0	C> <s><com.< td=""></com.<></s>
5 & 2 ?	r ?	1 & 1 <b>?</b>	٥	C > < S = T.
No <i>Com</i>	2	I	0	C > < S = Com.
3	2	7	7	C = T > < S.
No Com	8	4	8	C = Com > < S.
No <i>Com</i>	2	1 ?	I	Com shows error of C.
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W. H. WORRELL.

## THE POETRY OF THE GREEK BOOK OF PROVERBS.

THE late Dr Blass stigmatized as a waste of time the search for verses and fragments of verse in the New Testament.<sup>1</sup> He admitted, however, that in this respect one book stood apart from the rest—the Epistle to the Hebrews. There not only did he note (in xii 13 ff) a faultless hexameter, followed almost immediately by two faultless trimeters, but (a far more essential matter) he discovered running through the Epistle 'a carefully executed mutual assimilation of the beginnings and endings of sentences and clauses'. The general tendency is for the  $\sigma ri\chi o\iota$  to run in couplets, the concluding (and sometimes the opening) syllables of the second line having the same scansion as the corresponding syllables in the previous line. In the attention paid to the balance of final syllables the system is a sort of approach to rhyme.

In the Greek Old Testament two books must be exempted from the general stricture above mentioned. I have previously pointed out in this JOURNAL<sup>2</sup> that the couplet system is illustrated, perhaps even more strikingly than in Hebrews, in the Book of Wisdom. In the Greek version of the book of Proverbs that rhythmical device is not, so far as my observations have gone, represented to any appreciable extent. On the other hand, the number of complete or fragmentary hexameters and iambic lines in that book is far too numerous to be the result of accident. My attention was first

<sup>1</sup> Gramm. of N. T. Greek p. 297.

<sup>2</sup> vi 232.

drawn to this many years ago by my friend the late Dr Redpath. He did not, however, I believe, place his observations on record, nor, to my knowledge, has the subject been handled by others. It may, therefore, be worth while setting out the evidence *in extenso*. The matter clearly has a rather important bearing on the reconstruction of the text of the 'LXX', which in this book has suffered a good deal of contamination.<sup>1</sup> One instance will suffice to illustrate the sort of critical problem which arises. The 'faultless hexameter' which Blass found in Hebrews (xii 13) is a quotation from Proverbs (iv 26):—

## καί τροχιάς όρθας ποιήσατε<sup>2</sup> τοις ποσίν ύμων.

But in the MSS of Proverbs<sup>3</sup> the line is different, and, unless it can be classed as anapaestic, unmetrical :---

## όρθας τροχιάς ποίει σοις ποσίν.

Which of the two texts is the older?

It is not surprising that this particular book of the Greek Bible should be the one conspicuous instance of an attempt at metrical arrangement. Verse was the natural vehicle for proverbs. The metrical form helped to impress these household sayings on the memory. The grammarian Hephaestion, who wrote a manual on Greek metres, tells us \* that the metres employed for proverbs were the hexameter, the iambic, and the versus paroemiacus. A glance at the oldest collection which has come down to us (that of Zenobius, who lived under Hadrian<sup>5</sup>) will verify the statement. These metres are all largely represented in the Greek book of Proverbs. That Hellenistic Jews produced paraphrases of Scripture in Greek verse is well known. We have an instance of a hexameter collection of yruman extending to upwards of 200 lines, largely based on O.T. language, written in the Ptolemaic age by a Jew who sought to pass off his work as that of a much older composer of apophthegms, Phocylides of Miletus.<sup>6</sup> We have a specimen shewing how a Jewish writer of the same period handled a Biblical subject in iambics in the considerable fragments preserved in Clement of Alexandria and Eusebius of the tragedy entitled 'the Exodus' ( $\dot{\eta}$  'E $\xi \alpha \gamma \omega \gamma \eta$ ), written by the Alexandrian Ezekiel.7

<sup>1</sup> See Lagarde's Anmerkungen sur gr. Üb. der Proverbien (Leipzig 1863) passim. I am indebted to Professor Burkitt for the loan of this valuable book, now unobtainable. The British Museum does not possess a copy.

<sup>2</sup> ποιείτε N\*P 17, W.-H.<sup>t1t</sup>.

<sup>3</sup> Holmes and Parsons cite Thdt. iii 627 for the N.T. form, but Theodorct is merely quoting from Hebrews.

<sup>4</sup> Teubner text p. 26.

<sup>5</sup> Ed. Leutsch and Schneidewin in Paroemiographi Graeci, 2 vols., Göttingen 1839.

<sup>6</sup> I have used the text of ps.-Phocylides contained in Bergk's *Poetae Lyrici* Graeci (1866) pt. ii p. 456. Cf. Schürer H. J. P. div. ii vol. iii 313.

7 Schürer ib. 225, Swete Introd. to O. T. in Greek 369 ff.

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The majority of the fragments of verse collected below require no alteration or transposition of words to give them a poetical form. But it may be regarded as certain that in the course of transmission of the text scribes have obliterated the rhythm in other passages which now read like prose. The commonest error exhibited by the copyist of Greek poetry consists in 'arranging [the words] according to the order which they would have in prose; according to their grammatical construction',<sup>1</sup> in bringing together article and substantive, adjective and substantive, giving particles an early position in the sentence, and so on. If this happened in transcribing what was known to be poetry, still more liable to similar corruption would be the text of a work mainly in prose with an underlying poetical element which has hitherto generally eluded detection. Transposition of the MS order is therefore, under certain conditions, quite a legitimate procedure in the reconstruction of the original text. Lagarde, who as a rule does not seem to have noticed the versification in Proverbs, remarks on ix II Todiv Enous χρόνον: 'den sicher beabsichtigten jambischen tonfall vernichtet 103 πολλούς χρόνους ζήσεις.'<sup>2</sup> Apart from transposition, I have not often indulged in the precarious task of conjectural emendation, which, I believe, is rarely called for. In what follows ( ) denote a conjectural addition or correction, ( ) unmetrical words standing in a metrical context, t that words have been transposed. Figures below the words indicate the order in which they stand in the MSS.

#### HEXAMETERS

#### Complete or nearly complete hexameters.

The complete hexameters are few and rugged, though not rougher than many in pseudo-Phocylides or the old Greek proverb-writers. A high standard of versification would indeed be surprising. Greater regard seems to be paid to accent than to quantity. In particular,  $\omega$ and  $\eta$  may be treated as short vowels. These licences are not peculiar to the translator, but are shared by him with other writers of this species of verse.

## (1) ii 15 ພົν ai τρίβοι σκολιαί και καμπύλαι ai τροχιαί αὐτῶν.

<sup>1</sup> I quote from the late Dr Walter Headlam's learned and copiously illustrated article 'On Transposition of Words in MSS' in the *Class. Review* xvi 243 ff. 'The order of the words,' he writes, 'is the very thing which [the Scholiasts] most often think requires elucidation; there is no form of note in scholia so common as  $\tau \partial$  $\xi f \hat{\eta} s$  obrows, "the consecution is as follows".'

<sup>2</sup> On xvi 28 he writes: 'dass  $\lambda a \mu \pi \tau \hat{\eta} \rho a \delta \delta \lambda o u \pi v \rho \sigma \epsilon \dot{v} \epsilon \iota \kappa a \kappa o \hat{v}$ s nach einem tragiker klinge, fühlte Jäger.' I have not had access to Jäger's eighteenth-century work.

(2) iii 13	(μακάριος ἄνθρωπος)
	(ôs) εῦρεν σοφίαν καὶ θνητὸς ôs εἶδε 1 φρόνησιν.
(3) xxv 25	ώσπερ ύδωρ ψυχρόν ψυχή διψώση προσηνές,
	οὕτως ἀγγελία ² ἀγαθὴ ἐκ γῆς μακρόθεν ⟨ἤκει⟩.

#### כים קרים על נפש עיפה Cold water to a thirsty soul.

So runs the original of the first line of this couplet, and the point to note is that it has no equivalent for  $\delta\sigma\pi\epsilon\rho$  and  $\pi\rho\sigma\sigma\eta\nu\epsilon$ , which seem clearly to be inserted merely to round off the verse. For the short  $\eta$  in  $\delta\mu\omega\sigma\eta$  (which is actually written  $\delta\mu\omega\sigma\iota$  in cod. 297) we may compare

Ps.-Phoc. 197 . . . μηδ' έμπέση ανδιχα νείκος,

and, for  $\bar{a} = a$  in the same position, the proverb (= our 'At Rome do as Rome does') in

Zenob. i 24 αλλοτε δ' αλλοίον τελέθειν και χώρα έπεσθαι.

(4) xxvii I οὐ γὰρ γινώσκεις τί τέξεται ἡ ἐπιοῦσα

would be complete were  $\tau i$  replaced by  $\delta \tau i$ . The line has previously occurred (with oldas for  $\gamma i \nu \omega \sigma \kappa \epsilon i$ s) in iii 28, and finds a close parallel in

Ps.-Phoc. 116 οὐδεὶς γινώσκει τί μεταύριον ή τί μεθ' ώραν.

Then we find lines just falling short of completeness by a syllable or two at the beginning. Here is practically a complete hexameter preceded by the end of an iambic line :---

(5) ii 16 f υἰέ, μή σε καταλάβη κακὴ βουλή, ἡ ἀπολιποῦσα ³ διδασκαλίαν νεότητος.
(6) vi 21 (ắφ)aψαι δ aὐτοὺς ἐπὶ σῆ ψυχῆ διὰ παντός.

The  $\delta \epsilon$  is an insertion, metri gratia, as in the parallel passage

iii 3 αφαψαι δ' αὐτὰς ἐπὶ σῷ τραχήλψ.

This last appears to be an example of what I call 'Heads and tails' (see below).

- (7) xv 6 (πολλή,) οι δ' ασεβείς ολόριζοι εκ γης απολούνται.
- (8) xix 4 ... έννοι' άγαθη τοις ειδόσιν αυτην (εγγιεί).

Transposition, with in some cases a slight alteration, of words produces the following further instances.

- t (9) vi 112 ή δ' ένδεια δρομεύς κακός ωσπερ άπαυτομολήσει.
  - 3 2 I

1 (e)lõev MSS.

² Or ἀγγελία (δ').

<sup>3</sup> ἀπολιποῦσα should be read with N &c., not, pace Lagarde, ἀπολείπουσα of B &c. The tendency of correctors was to alter the o forms of the second aor, which were becoming obsolete; cod. A constantly alters -έλιπον to -έλειπον, Gramm. of O. T. in Greek p. 234.

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	(10) vi 27	άποδήσει
t		πῦρ τις ἐνζὶ) κόλπῳ τὰ δὲ ἱμάτι' οὐ κατακαύσει ;
		2 I
1	(11) vii 9	ήνίκ' ἂν ήσυχία καὶ νυκτερινὸς ζόφος ἔσται.
		2 I

So the Armenian Version according to Holmes and Parsons: the Greek MSS end the line with νυκτερινή και γνοφώδης. For further verses in this dramatic episode see below.

t	(12) viii 8	πάντα δικαιοσύνης μέτα ῥήματα τοῦ στόματός μου,
		3 2 I
		οὐδὲν ἔν(ι) σκολιὸν (τούτοις οὖ) στραγγαλιῶδες.
t	(13) ix 18a	άλλ' ἀποπήδησον, 1 μηδ' (aὖ) τὸ σὸν ὅμμα ² πρὸς αὐτὴν
t		στήσης. <sup>3</sup> άλλότριον γαρ ιδωρ ούτως διαβήση.
		5 2 4 1 3
t	(14) xiv 4	οῦ δὲ γενήματα πολλὰ (τύχη), φανερὰ ' βοὸς ἰσχύς.
		2 I
t	(15) xxi 14	φειδόμενος δώρων ἰσχυρὸν θυμὸν ἐγείρει.
		2 I 5 3 4

Heads and tails : hexameters incomplete in the middle.

In these instances the  $\sigma \tau i \chi os$ , designedly as it seems, begins and ends like a hexameter. The middle of the hexameter is unrepresented. Sometimes the hexametrical extremities are united, and there are no intervening words. Thus:—

(16) iv 17 οίδε γάρ σιτοῦνται σῖτ' ἀσεβείας.

(17) XXV 3 οὐρανὸς ὑψηλός, γη δὲ βαθεία.

In the former of these instances the pronoun has no equivalent in the Hebrew, being apparently inserted, just as it is in (18) below, *metri* gratia. The latter instance finds an echo in Job xi 8, where the A text appends to  $i\psi\eta\lambda\delta$ s  $\delta$  [om.  $\delta \times C$ ]  $oi\rho\alpha\lambda\delta$ s the words  $\gamma\hat{\eta} \delta \delta \beta a\theta \hat{\alpha} (sic)$ . These metrical tags were easily remembered, and have a way of repeating themselves.

At other times the hexametrical extremities are separated by unmetrical words intervening. Thus :—

(18) i 5 τωνδε γαρ (ακούσας σοφός) σοφώτερος έσται.

The first two words, unrepresented in the Hebrew, recall (16) above; the last two similarly end a  $\sigma \tau i \chi \sigma \sigma$  in ix 9, cf.  $\sigma \sigma \phi \delta \sigma \delta \tau \sigma \tau a x$  4a. The whole line was probably, in view of his laxity in the matter of long and short vowels, intended by the writer as a rough hexameter.

1 μή χρονίσης έν τῷ τόπφ may be a gloss on αποπήδησον.

<sup>2</sup> övoµa BN is an obvious error (cf. xxiii 5).

<sup>8</sup> So 109 ; ἐπιστήσηs (cett.) may have come from xxiii 5.

<sup>4</sup> No Heb. equivalent. The word is inserted *metri gratia*, as is e.g. ἀνδράσι in x 10, which easily falls into verse : (ὅμμασιν) ἐννεύων συνάγει (τοῖς) ἀνδράσι λύπας.

50

- (19) Xiii 12 κρείσσον <sup>1</sup> έναρχομένοις (βοηθών καρδία τοῦ ἐπαγγελλομένου καί) εἰς ἐλπίδ ἄγοντος.
- (20) XXIII 20 μη ΐσθι οἰνοπότης, (μηδε εκτείνου συμβολαίς,) κρεών άγορασμοῖς.

Lagarde has shewn that  $\sigma \nu \mu \beta o \lambda a \hat{s}$  is a duplicate rendering of the words translated by  $o i \nu o \pi \delta \tau \eta s$ ; the line may therefore once have been a complete hexameter.

- (21) XXIX I κρείσσον <sup>1</sup> ἀνὴρ (ἐλέγχων) ἀνδρὸς σκληροτραχήλου, ἐξαπίνης γὰρ (φλεγομένου αὐτοῦ) οὐκ ἔστιν ἴασις.<sup>2</sup>
- (22) XXIX 42 σινδόνας (ἐποίησεν καὶ ἀπέδοτο), περιζώματα τοῖς Χανα ναίοις.

#### Hexameter endings : versus paroemiaci.

The instances of hexameter endings are very numerous. I will place in the forefront those consisting of the second half of a hexameter, the portion following the caesura. This half of the hexameter is metrically equivalent to the line which in anapaestic metre is known as the versus paroemiacus, the 'proverb verse'. The proverb verse seems, in fact, in its origin to have been an incomplete hexameter, and to have had no connexion with the anapaestic system. It is notorious that the paroemiac in Greek tragedy rarely, if ever, contains a proverbial saying. Greek proverbs, on the other hand, if metrical (as a large proportion of them are), are written in one or other of the two most familiar metres, hexameters and iambics; anapaests are unrepresented, unless the 'paroemiac' is to be regarded as such. We find proverbs consisting of complete hexameters or complete iambics ; the more pithy of them are. however, compressed into a few words forming the beginning or the end of either of these lines. In the circumstances it is reasonable to regard the 'paroemiac', which is very common, as the latter half of a hexa-The name was taken over as the designation of the concluding meter. line in the anapaestic stanza, the scansion of which accidentally coincided with that of the semi-hexameter of the proverb-maker. This may be common knowledge, but I have failed to find any authoritative statement on the subject. In the Greek version of Proverbs there is a similar large use of hexameter endings and beginnings, but an almost complete absence of any approach to anapaestic rhythm. I have therefore classed the paroemiacs under hexameters. The translator in his fondness for this form of ending is certainly conscious that it had inherited a name which marked it as par excellence the most suitable

<sup>1</sup> κρείσσων MSS, except 103 in (19). In (21) the word may be inserted metri gratia.

<sup>2</sup> The i in  $i\hat{a}\sigma\theta a_i$  may be short in late poetry (L. and S.). Cf. the conjunction of  $ifa\pi i\nu\eta s$  (a form more suitable for hexameters than the usual LXX  $ifa\pi i\nu a$  or  $ifai \phi\nu\eta s$ ) and  $d\nu ia\tau os$  in vi 15.

medium for a writer of maxims.<sup>1</sup> The fact that one phrase has for him become stereotyped, recurring as a sort of refrain in four passages, puts out of the question the possibility of undesigned coincidence.

(23) x 3	ζωὴν δ' ἀσεβῶν ἀνατρέψει.
x 28) xi 23	<b>ἐλπὶς δ' ἀσεβῶν ἀπολεῖται</b> .
xv 6	καρποὶ δ' ἀσεβῶν ἀπολοῦνται.

In ii 22 δδοι δ<sup>2</sup> άσεβῶν ἐκ γῆς όλοῦνται probably the text is at fault (read ἀπολοῦνται). Cf. Job viii 13 ἐλπὶς γὰρ ἀσεβοῦς ἀπολεῖται (ὀλεῖται A). Other examples of this ending are :—

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(24) i 26 = 27  ξρχηται ὑμιν<sup>3</sup> ὅλεθρος.
(25) iv 27 b αὐτὸς ὅ ὀρθὰς ποιήσει τὰς τροχιάς σου.
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The last instance, practically a complete line, recalls the hexameter form of iv 26 as cited by the *auctor ad Hebraeos* (xii 13). The Greek version of Proverbs has, besides  $\tau po\chi_{id}$ , an alternative word for '(cart-) track' ( $\alpha v u d$ ), namely  $d\xi \omega v$ . This is not necessarily an indication of a plurality of translators. The choice of words made it possible to keep the hexameter rhythm when  $\tau po\chi_{id}$  was useless for the purpose :---

ii 18 παρὰ (τῷ) ẵδη<sup>4</sup> τοὺς ẳξονας αὐτῆς. (26) vi 10 (ὀλίγον μὲν) ὑπνοῖς, ὀλίγον δὲ κάθησαι.<sup>5</sup>

The refrain is repeated with a slight variation in

xxiv 48 ολίγον νυστάζω, ολίγον δε καθυπνώ,

and is followed in both passages by an imperfect senarius.

ļ	(27) X I	1 .	πηγή ζωής	έv	χειρί	δικαίου	•
(	(28) xi 2	20	προσδεκτοὶ	δ'	αὐτῷ	πάντες	åμωμοι.

Πάντες is inserted *metri gratia*; we should follow codd. 109, 147, 157 in rejecting iν ταῖς όδοῖς αὐτῶν at the end of the line as a Hexaplaric gloss. The refrain recurs in

Xxii 11 δεκτοί δ' αὐτῷ πάντες ẵμωμοι· | χείλεσι ποιμαίνει βασιλεύς.
(29) XXiV 14 ἐλπίς σ' οὖκ ἐγκαταλείψει.
(30) XXiV 35 τὴν δ' ἔξοδον<sup>6</sup> οὐκ ἀπένυψεν.

<sup>1</sup> Hephaestion (*loc. cit.*) objects to the name because it was not the exclusive metre for proverbs; his Scholiast defends it.

<sup>2</sup> Insert δέ with A 68, 103, 106, 109, &c.

<sup>3</sup> For accent see Monro Homeric Grammar p. 86.

<sup>4</sup> μετὰ τῶν γηγενῶν is a doublet ; Lagarde considers παρὰ τῷ άδη to be the older rendering.

<sup>5</sup> μικρόν δὲ νυστάζειs is a doublet, omitted by V (= '23'), 109 and the Armenian VS.

<sup>6</sup> a<sup>3</sup>vio<sup>2</sup> is doubtless a later insertion.

(31) XXV 22 δ δε Κύριος άνταποδώσει.<sup>1</sup>

(32) xxvii 27 την ζωην σών θεραπόντων.

To these instances we should probably add

(33) xiv 9 δφλήσουσιν<sup>2</sup> καθαρισμόν.<sup>3</sup>

The following are examples of semi-hexameters (3 feet), just falling short of the full versus paroemiacus.

(34) vi 8°c τιμήσασα προήχθη. (35) vi 18 (επι)σπεύδοντες κακοποιείν. (36) x 6 καλύψει πένθος αωρον. γυνή μισοῦσα δίκαια. (37) xi 16 (38) xi 22 γυναικί κακόφρονι κάλλος. (39) xiv 10 ούκ επιμίγνυται ύβρει. (40) xxii 29 παρεστάναι ανδράσι νωθροίς. (41) xxiv 50 οὐκ ἐνεπίμπλασαν αὐτήν. (42) xxiv 54 (καί) όδούς όφεως έπι πέτρας (και τρίβους) νηδς ποντοπορούσης (και όδους ανδρός) έν νεότητι.

Here the translator's apparent intention is to set out, as it were, in tabular form the 'three things which are too wonderful for me', by giving each of them a separate hexameter ending; there are 'yea four', but the fourth has defied his efforts. In the middle half-line concerning the ship 'in the heart of the sea' (cdc 'd) we have a Homeric reminiscence:—

Od. xi 11 της δε πανημερίης τέταθ ιστία ποντοπορούσης. (43) xxvii 19 δμοια πρόσωπα προσώποις (cf. verse 17).

The foregoing instances amply suffice to establish that the hexameter endings at the close of the  $\sigma \tau i \chi o \iota$  are the result of design. If all the examples falling short of three feet were added, the total would be brought well up to a hundred. At the risk of wearying the reader and for completeness I will add those which I have noted amounting to at least two feet. The following are between two and three feet :—

(44) vi 8a	ώς ἐργάτις ἐστίν.	(47) ix 3	κρατήρα λέγουσα.1
<b>(</b> 45) vi 24	γυναικὸς ὑπάνδρου.	(48) x 3	ου λιμοκτονήσει
(46) viii 21	ἀγαπῶσιν ῧπαρξιν.	<b>(</b> 49) x 4	πενία ἄνδρα ταπεινοῖ.

<sup>1</sup> The added words  $\sigma_{0i}$   $\dot{a}\gamma_{a}\theta\dot{a}$  may be due to a scribe's unwillingness to leave the direct and indirect object unexpressed ;  $\dot{a}\gamma_{a}\theta\dot{a}$  has no Heb. equivalent and is omitted in cod. V. <sup>2</sup> So cod. 149 ;  $\dot{b}\phi_{ei}\lambda\dot{\eta}\sigma_{0}\sigma_{0}\nu$  cett.

<sup>3</sup> Also xiv 21 έλεῶν (δέ, om. 295) πτωχούς μακαριστός. Μακαριστός is written metri causa at the end of a στίχος (xvi 20, xxix 18), μακάριος (the usual LXX word) in an earlier position.

\* The last word inserted metri gratia : cf. i 11.

	σοφοῖς σοφὸς ἔσται <sup>1</sup> . εἰς πυθμένα ἄδου. ἔνεστι περισσόν. (ὅσ)ιότητι δίκαιος. ὅπὸ τῶν παριόντων. τοὺς παριόντας. ποιεῖν τὰ δίκαια. πράσσειν τὰ δίκαια.	<ul> <li>(56) xviii 13 λόγον πριν ἀκοῦσαι.</li> <li>(57) xxii 21 ἀγαθην ὑπακούειν.<sup>3</sup></li> <li>(58) xxiii 27 ἀλλότριος οἶκος.</li> <li>(59) xxiv 64 ὅ καλῶς διαβαίνει.</li> <li>(60) xxiv 77 καὶ κρινε δικαίως.<sup>3</sup></li> <li>(61) xxv 18 τόξευμ' ἀκιδωτόν.</li> <li>(62) xxviii 28 στένουσι δίκαιοι.<sup>4</sup></li> <li>(63) xxix 45 σοφοῖς νομοθέσμως.</li> </ul>
The following	ng are two feet only:-	-
(64) iv 12 ? (65) iv 24 (66) vii 26	οὐ κοπιάσεις. μακρὰν ἀπωσαι. οῦς πεφόνευκεν.	(73) (xix 13 (όδ)ῶν ἀπολεῖται. (74) (xxiii 28 (συντόμ)ως ἀπολεῖ- ται.
(67) viii 1 (68) xiv 15	σοι ύπακούση. εἰς μετάνοιαν.	(75) XXVIII 8 καὶ πλεονασμῶν. ?(76) XXIX 7 νοῦς ἐπιγνώμων.
(69) xvi 12	(ἑτοιμάζε)ται θρόνος ἀρχῆς.⁵	(77) xxix 29 οὐκ ἀπορήσει. (78) xxix 33 ταῖς θεραπαίναις.
(70) (xix 7 (71) {xxvi 1 (72) (xxvi 8	ἄφρονι τρυφή. ἄφρονι τιμή. ἄφρονι δόξαν.	(79) xxix 46 <i>ἢνεσεν</i> αὐτήν.

#### Hexameter beginnings.

These are far less numerous than the endings. The  $\sigma \tau i \chi os$  opens with the first half of a hexameter in i 10 (omitting vié), v 16, 20  $\mu \eta$  molvs i  $\sigma \theta \iota$  mols allotpiav, vi 4<sup>b</sup>, 20, 25<sup>c</sup>, xi 29<sup>b</sup>, xxiii 2<sup>c</sup>, xxviii 12<sup>b</sup>.

## Consecutive hexameters.

The dramatic scene of the seduction of the young man by the harlot abounds in fragments of poetry. After what looks like a senarius in the earlier part of her address

t	vii 15	τò	σόν	πρόσωπον	(ἐκ)ποθοῦσ'	εὖρηκά σε
		2	3	4	I	

there follow fragments of several consecutive hexameters :----

16 αμφιτάποις δ' έστρωκα τοις απ' Ἐγύπτου,<sup>6</sup>
 17 (και δ') ἔρραγκα <sup>7</sup> κρόκω τον δ' οἶκόν μου κιναμώμω<sup>8</sup>

<sup>1</sup> σοφὸs ἔσῃ of B, which Lagarde adopts, is an accommodation of the text to the M. T. For  $\sigma \nu \mu \pi o \rho \epsilon \nu \delta \mu \epsilon \nu os$  (2°) we should read  $\sigma \nu \rho \rho \epsilon \mu \beta \delta \mu \epsilon \nu os$  with 68, 109, 147, &c. : cf. vii 12 βέμβεται. <sup>2</sup> Perhaps a paroemiac :  $\gamma \nu \hat{\omega} \sigma \iota \nu (\tau') \dot{\alpha} \gamma$ .  $\dot{\omega} \pi$ .

<sup>3</sup> A paroemiac, if with N we read diánpuve.

\* The next line, without excivor (cf. cod. V), is a rough hexameter.

<sup>5</sup> The last word inserted metri gratia: cf. i 11.

<sup>6</sup> Alγύπτου MSS. One hesitates to fill the blank with κλίνην μου from the previous line. <sup>7</sup> διέρραγκα (έρραγκα Chrys.) την κοίτην μου MSS.

<sup>8</sup> κινναμώμφ MSS. For the spelling see L. and S.

#### NOTES AND STUDIES

18	έλθ, <sup>1</sup> ἀπολαύσωμεν φιλίας ἕως ὄρθρ(ος ἵκηται), <sup>2</sup>
	δεῦρο <sup>3</sup> (ἐνκὕ)λισθῶμεν ἔρωτι.
19	άνηρ ού(δε) πάρεστιν, δδον μακραν πεπόρευται.
	2 3 I

The result of her blandishments (21 f) is described in iambic rhythm (see ex. (23) below). For further examples of consecutive fragments of hexameters see (3) and (28) above.

#### IAMBICS

### Complete or nearly complete iambic lines.

t

. . ..

A fair number of complete lines are to be found in the received text as it stands. The number may be very largely increased by minor additions or alterations, or by transposition of words on the principle stated above.

(1) XII 20 = XIII 21 } άμαρτάνοντας <sup>5</sup> καταδιώξεται κακά.	
(2) xiv 16 σοφός φοβηθείς εξέκλινεν από κακού.	
(3) xiv 24 στέφανος σοφών πανούργος, ή δε διατριβή	
(4) XVI 22 πηγή ζ(ό)ης <sup>6</sup> έννοια τοις κεκτημένοις.	
(5) XX I ἀκόλαστον οἶνος καὶ <sup>7</sup> ὑβριστικὸν μέθη.	
(6) xxii 24 μη ίσθι έταιρος ανδρι θυμώδει, φίλω	
(7) XXVI I δρόσος έν αμήτω χώσπερ ύετος έν θέρει	
(8) xxvi 26 άμαρτίας εύγνωστος <sup>8</sup> έν συνεδρίοις.	
(9) xxvii 13 ύβριστης δοτις τάλλότρια λυμαίνεται.	

For  $\eta$  treated as a short vowel compare hexameter (3) above and the secular proverbs quoted later in this paper. The iambic endings to the lines preceding the last instance  $(\ldots \epsilon \pi o \nu \epsilon \iota \delta i \sigma \tau o \nu s \lambda \delta \gamma o \nu s, \ldots \delta \pi \epsilon \kappa \rho \upsilon \beta \eta, \ldots \pi a \rho \eta \lambda \theta \epsilon \gamma a \rho)$  should be noted.

A very slight alteration or addition completes the line in the following passages :---

(10) xi 12 μυκτηρί(σ)ει πολίτας ενδεής φρενών.

MSS  $\mu\nu\kappa\tau\eta\rho\dot{l}\epsilon_i$ , which should perhaps stand :  $\bar{\iota}$  and  $\bar{\iota}$ ,  $\bar{a}$  and  $\bar{a}$  are used indiscriminately in this species of poetry. These iambic fragments

#### $1 + \kappa a MSS.$

<sup>2</sup> έως ὄρθρου MSS.

<sup>3</sup> So 109: δεύρο δε V, perhaps rightly : δεύρο και the rest.

<sup>4</sup> ου γαρ πάρ. δ άν. μου έν οίκφ MSS. Omit the δè after πεπ. with 68, 109, &c.

<sup>5</sup> The  $\delta \epsilon$  in the first passage is omitted by the cursives 68, 103, 106, 109, &c.

<sup>6</sup> The constant form in the Tragedians; ζωήs MSS.

<sup>7</sup> The want of elision is allowed in these apophthegms : cf. Οὐκ ἔστι πενίας οὐδὲ ἐν μεῖζον κακόν, Menander Γνώμαι Μονόστιχοι 436 ap. Meineke Frag. Comic. Graec. iv p. 352.

<sup>8</sup> Not in the Heb. : inserted apparently metri gratia. Cf. (17) below.

often come in clusters. Note the metrical endings to the preceding  $\sigma \tau i \chi_{0i}$ : ... κατώρθωσεν πόλις, ... ἀσεβῶν κατεσκάφη, and in the next verse

άνηρ δίγλωσσος (άποκαλύπτει) βουλας έν συνεδρίω,

and, with transposition,

## πνοή δε πιστός πράγματ' (εγ)κρύπτει ...

The convenient phrase  $i v \delta \epsilon \eta s \phi \rho \epsilon v \delta v$  recurs at the end of a  $\sigma \tau i \chi \sigma s$  in vii 7, xii 11, xv 21, xviii 2, xxiv 45. The verb in (10) suggests that the same hand is at work in the next instance :---

(11) xii 8 (δ)<sup>2</sup>νωθροκάρδιος δε μυκτηρίζεται.

Traces of iambics underlie the lines immediately following (in v. 10  $av\epsilon\lambda\epsilon\eta\mu\rho\nu$ a should be pronounced or written  $av\eta\lambda\epsilon\eta\mu\rho\nu$ a, for which there is authority), and then, by transposition of one word, we have

(12) xii 11 a oivwr ös eorir hous er diatpisais. Cf. (3).

(13) xiii 10 (ἀνὴρ) κακὸς μεθ' ὕβρεως πράσσει κακά,

the next line ending ... ἐπιγνώμονες σοφοί.

(14) xxiv 45 (χώς) <sup>3</sup> αμπελών ανθρωπος ενδεής φρενών.

Transposition of words, with minor alterations, produces a large number of instances, extending sometimes to several consecutive lines. I feel convinced that a good deal of transposition has taken place in the MSS on the principle stated in Dr W. Headlam's paper. I do not lay stress on any further emendations suggested, and think it may be lost labour to attempt to complete the verses. It seems unquestionable that the translator consciously imparted an *iambic ring* to portions of his version, but the impression produced is that he was content with a partial approximation to poetry, and did not always trouble to produce finished lines. We must, however, allow for the possibility that his work is based on an older poetical source. I will revert to this later.

t (15) i 3 (δέξασθαι) στροφὰς λόγων τε καὶ λύσιες αἰνιγμάτων. 2 3 Ι

The last three words are added in a group of cursives (68, 109, 147, &c.). Their source is presumably Wis. viii 8 (unless there is an older source behind both passages), but that would not absolutely preclude their having stood in the original text of the Greek Proverbs, which is, I believe, the later book of the two.

t (16) i 23 πνοῆς (δὲ) ῥῆσιν (τῆς) ἐμῆς προήσομαι. (17) iii 15 εὖγνωστός ἐστι πᾶσιν ἐγγίζουσίν (οί).<sup>4</sup>

<sup>1</sup> èv συνεδρί $\varphi$  a free rendering, metri gratia. The large use of συνέδριον in this book is noteworthy.

<sup>2</sup> The addition is perhaps unnecessary. For an iambic proverb lacking the initial syllable cf. Zeis kareide  $\chi p \circ \nu c s$  is rds  $\delta i \phi \theta \circ p s$ . *Broem. Graeci* i p. 87.

<sup>3</sup> MSS καὶ ὥσπερ. <sup>4</sup> MSS πᾶσιν τοῖs ἐγγίζουσιν αὐτῆ. Cf. (8) above.

56

4/-8) :::	Second from al us demander and 1 (A. 1)
<i>t</i> (18) iii 34	
<i>t</i> (19) iv 3 ff	κάγὼ γὰρ υἱὸς (ἦν)² ὑπήκοος πατρὶ
t	κάν (τῷ) προσώπψ μητρος (ἡγαπημένος), <sup>3</sup>
t	ἔλεγόν (τε) κάδίδασκον οἱ (γονεῖς)· λόγος
t	ήμέτερος eis σην καρδίαν έρειδέτω·
t	(τàs) ἐντολàs φύλασσε, μὴ (*πιλανθάνου).*
t (20) iv 27 f	δδοῦ κακής δὲ (τὸν) σὸν ἀπόστρεψον πόδα
	όδους γαρ ἐκ (τῶν) δεξιῶν οἶδεν θεός,
	(δι)εστραμμέναι δέ είσιν έξ <sup>5</sup> άριστερών.
(21) v 20 f	άγκάλαις της μη ίδίας.
t	ένώπιον γάρ είσιν όφθαλμῶν θεοῦ
	2 I
(22) vi 13 f	σημαίνει <sup>6</sup> ποδί,
t	διδάσκει <sup>6</sup> δακτύλων έννεύμασιν,
	(δι)εστραμμένη δε <sup>1</sup> καρδία τεκταίνεται
	συνίστησιν πόλει.
t (23) vii 21	πολλŷ δ' ἀπεπλάνησε (τόνδ')* ὁμιλίą,
1	ἀπὸ χειλέων βρόχοισ(ί) τ' ἐξώκειλέ (νιν). <sup>9</sup>
t	έπηκολούθησεν δε κεπφωθείς
Cf. on this pas	sage what is said above under Consecutive hexameters.
<i>t</i> (24) ix 18b	κἀπὸ πηγῆς μὴ πίῃς ἀλλοτρίας,
	2 3 I
18 C	ίνα πολύν ζήσης χρόνον
t	ζωής δ' έτη σοι προστεθήσεται 10
(25) x 27	φόβος (θεοῦ τοι) 11 προστίθησιν ἡμέρας.
<i>t</i> (26) xxv 6	μηδ' έν δυναστών (τοις) τόποις υφίστασο.
(27) xxv 10 a	(χάρις καὶ φιλία) ἐλευθεροῖ·
	(τήρει) 12 σεαυτώ μη 13 πονείδιστος γένη,
t	άλλ' (ή) φύλαξον ευσυναλλάκτως όδους.
N	

No transposition or emendation is made in the remaining instances. The following are examples of what I have called Heads and tails.

- νοήσατ' ἄκακοι πανουργίαν. (28) viii 5 (20) ... (29) X 18 οι δ εκφερω... (29) X 18 υιός πανοῦργος <sup>8</sup> ανό οί δ' ἐκφέροντες (λοιδορίας) ἀφρονέστατοι.14
- ύπήκοος πατρί.

(31) xxix 27 βδέλυγμα δ' ἀνόμω κατευθύνουσ' όδός.

<sup>1</sup> MSS Κύριος, M.T. NIA, δ Θεόs in the N.T. citations. The translator presumably read , which he constantly renders by  $\theta\epsilon \delta s$ ; see an art. by <sup>8</sup> MSS άγαπώμενος. Dr Redpath in J. T.S. vii 608. <sup>2</sup> MSS erevount.

- <sup>4</sup> As in iii 1. MSS here have μη ἐπιλάθη. 6 +8≥ MSS. <sup>5</sup> So  $\aleph$  : or read al  $i\xi$  with the rest of the MSS.
- <sup>7</sup> Insert & with NA V, 68, &c. 8 MSS autov.
- <sup>10</sup> So codd. 109, 147, 157, 254, 260 for προστεθή : cf. ix 11. <sup>ο</sup> MSS αὐτόν.
- <sup>11</sup> MSS Kupiou : see note on (18) above. 12 MSS as theyour. <sup>14</sup> Perhaps intended for a rough line. 18 MSS ίνα μή.

Iambic endings.

An initial foot or more is wanted in-

(32) i 21	ἐπ' ἄκρων <sup>1</sup> τειχέων κηρύσσεται.
(33) iii 22 a	ἐπιμέλεια τοῖς σοῖς ἀστέοις.
(34) v 10	άλλότριοι σῆς ἰσχύος.
(35) xvii 16 ("	να τί) ὑπῆρξε χρήματ' ἄφρονι ;
(36) xviii 3	είς βάθος κακών, καταφρονεί.
(37) xx 4	ὀκνηρός οὐκ αἰσχύνεται.
(38) xxii 29	βασιλεῦσι δεῖ παρεστάναι.
	ἄφρον' ἐν μέσφ συνεδρίφ.²
(40) xxviii 18	πορευόμενος εμπλακήσεται.

The following consist of the latter half of the line, the  $3\frac{1}{2}$  feet following the caesura, and are therefore comparable to the paroemiacs. I place first three recurrent instances, one of which is important.

(41) vi 293) xvi 6 xvii 5 xi 21 xvi 6 ··· χειρί<sup>5</sup> χείρας ἐμβαλών ··· (42) xi 21 1 xvi 6 j (43) xx 21, 24 cf. xxvi 22 v. l. } . . . таµе́га (or eis таµе́га) коглі́аз. ? (44) i 11 • · · · κοινώνησον αίματος. (45) ii 14 . . έπι διαστροφή κακή. . . . λύχνος έντολη νόμου. (46) vi 23 (47) ix 12 . . . μόνος αν αντλήσεις κακά. (48) xv 7 ... αφρόνων ούκ ασφαλείς. (49) xvi 18 ... (πρό δε) πτώματος κακοφροσύνη. (50) xxiv 6 . . . καρδίας βουλευτικής. (51) xxiv 64 . . . εὐόδως πορεύεται. (52) xxvi 11 a . . . έπάγουσ' άμαρτίαν. = Sir. iv 21

The phrase in example (43) eis  $\tau a \mu e i a \kappa o \lambda / a s$  has an important bearing on the date of the translation. The shorter form  $\tau a \mu e i o v$  is unattested in the papyri before the first century A.D.; the correct  $\tau a \mu e i o v$  is invariable in the third century B. C., and occurs once in the second. For the first century B. C. evidence is wanting; that is the earliest date at which

<sup>1</sup> Omit δè with V, 252. <sup>2</sup> συνεδρίου BN &c.

<sup>3</sup> With the words immediately preceding we get another complete line : γυναϊκ' ὕπανδρον, οὐκ ἀθφωθήσεται.

<sup>4</sup> An alternative rendering, possibly by another hand, is οὐκ ἀτιμώρητος ἐσται, xi 21, xix 2, 6, xxviii 20.

<sup>5</sup> The  $\delta \lambda$  in the second passage is omitted by nine cursives (68, 106, 149, &c.).

<sup>6</sup> Following a 'head and tail': πρό συντριβής (μέν) ήγειται ὕβρις.

 $\tau a \mu \epsilon \hat{i} o \nu$  is likely to have been written.<sup>1</sup>  $Ta \mu(\epsilon) \hat{i} a$  in these passages has the support of **BN** and of some cursives which elsewhere prove themselves trustworthy.<sup>2</sup> The metre also favours the text. If the reading is right, it goes to confirm the inference, which I have elsewhere drawn from another orthographical detail,<sup>3</sup> that the Greek version of Proverbs is not older than 100 B.C. This instance further suggests that the translator himself is responsible for the partial versification, and that he is not culling excerpts from an older collection entirely in verse.

It would be tedious and is unnecessary to catalogue the examples of  $\sigma r i \chi o \iota$  with an iambic ending of 3 feet and under, which would bring the total number of lines and fragments in this metre well over 100.

*Iambic openings* of lines, like hexameter openings, are fewer than endings. Among other instances we have :---

(53) vii 11 άνεπτερωμένη δέ (έστιν) κάσωτος ...

(54) viii 30 καθ' ήμέραν δ' εὐφραινόμην . . .

(55) ix 16 δενέστιν ύμων αφρονέστατος . . .

cf. (56) xxiv 25 ἀφρονέστατος γάρ εἰμι . . .

(57) xiv 1 σοφαί γυναίκες ψκο(δόμησαν οίκους).

(58) xxiv 67 έαν πρόη σεαυτόν (είς εὐφροσύνην).4

(59) xxvi 19 ὅταν δὲ φωραθῶσιν . . . ⁵

Consecutive lines. To those produced by transposition, &c., quoted above we may add these fragments :---

(60) v 4 ... ήκονημένον | μάλλον μαχαίρας διστόμου ...

(61) xix 4 f . . . οὐ σωθήσεται. δ κτώμενος φρόνησιν . . .

In both the hexameter and the iambic portions one small grammatical point—the use or omission of the article before a possessive pronoun or before an adjective used substantivally "—is governed by metrical considerations. Contrast the following :—

#### Hexameters.

ix 18a	τὸ σὸν ὄμμα πρὸς αὐτήν.	ii 10	είς σην $7$ διάνοιαν.
XXV 2	καὶ μὴ τὰ σὰ χείλη.	vi 21	ἐπὶ σῆ ψυχῆ διὰ παντός.
		xxvii 27	την ζωην σων θεραπόντων.

<sup>1</sup> Gramm, of O. T. in Greek i 63 ff.

<sup>2</sup> In passage (1) 157, in (2) 109, 157, 295, in (3) 147, 149, 157, 159, 295.

<sup>3</sup> Gramm. of O. T. i 61. Obdess is used throughout the book to the exclusion of obdess, which was almost universal in the Ptolemaic age until about 130 B.C., when it began to go out of fashion.

<sup>4</sup> So AN V, 68, 106, 109, 147, &c. Their text, as producing an approximate (or rather, since o and  $\omega$  are used interchangeably, a complete) senarius, is preferable to  $\dot{\epsilon}\nu$   $\epsilon\dot{\nu}\phi\rho\sigma\sigma\dot{\nu}\eta$  of B &c.

<sup>5</sup> So A 68, 106, 149, &c. ; δραθώσιν of B &c. is obviously inferior.

<sup>6</sup> Note, too, the omission of the article in Hex. (17) above. <sup>7</sup>  $\tau \eta \nu$  male B.

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xvi 7, xxi 7 ποιείν (πράστειν) τὰ xi 16 γυνὴ μισοῦσα δίκαια. δίκαια.

Iambics.

iii 22 a επιμελεια τοῦς σοῖς ὀστέοις. iv 4 εἰς σὴν καρδίαν.

v 10 άλλότριοι σής ίσχύος.

The position of the dependent personal pronoun before or after its governing word is, in the hexameters, affected by the same considerations; evidence in the iambic portions is wanting. Contrast:---

viii 1	σοι ὑπακούση.	xxii 21	προβαλλομένοις σοι.
xxiv 14	έλπίς σ' οὐκ ἐγκαταλείψει.	viii 8	τοῦ στόματός μου.
		xxii 28	οί πατέρες σου.
		xxiv 49	ή πενία σου.

Final αὐτοῦ, αὐτῆς, &c., are very useful in hexameter endings :-e. g. ii 18 τοὺς ἄξονας αὐτῆς, vii 11 οἱ πόδες αὐτῆς, xxv 5 θρόνος αὐτοῦ, xxvi 10 ἔκστασις αὐτῶν.

What explanation are we to give of the phenomena? Were the half-verses ever complete? Are they the disiecta membra of an original work or works written entirely in verse? The late Dr Redpath, if I remember right, was inclined to adopt some such view, though I do not think that he had formulated any definite theory. One hypothesis may, I think, at once be set aside, namely that the version which has come down to us was ever wholly in verse. Large portions of it are unmetrical, and the text of some of these prosaic portions is attested in the earliest known citations from the Greek Proverbs in the pages of Philo and the N. T. It is difficult to suppose that the translation. which we have seen reason for thinking was not made before 100 B.C., had within about a century after its production undergone such radical change. And if the bulk of the version was in prose, it is improbable that the translator (like Dante in La Vita Nuova) on occasions altogether abandoned prose for poetry, interspersing large patches of the latter in two different metres; that he attempted with varying success to impart a poetical colouring to the whole seems more natural.

Another possible explanation has more to recommend it. It might be thought that our translator made use of an older verse translation or paraphrase of select passages from the book of Proverbs, or perhaps rather two translations, one in hexameters, the other in iambics, and that he incorporated phrases from one and the other in turn. Some warrant for a belief in the existence of a lost collection of proverbs, partly Biblical, partly unscriptural, written in iambic metre, has been found in a passage in the N.T. I refer to the allusion to the uncleanly habits of the dog and the sow in 2 Pet. ii 22  $\sigma \nu \mu \beta \epsilon \beta \eta \kappa \epsilon \nu a \partial \tau \delta is \tau \delta \tau \eta \delta v \delta v$  παροιμίας ΚήωΝ ἐπιστρέψας ἐπὶ τὸ ἱλιοΝ ἐΞέραΜα, καὶ ˁΥς λουσαμένη εἰς κυλισμὸν (v. l. κύλισμα) βορβόρου. The reference to the dog seems clearly derived from Prov. xxvi 11, though not from the LXX, which has here a quite different and purely prosaic rendering: ῶσπερ κύων ὅταν ἐπέλθῃ ἐπὶ τὸν ἑαυτοῦ ἔμετον καὶ μισητὸς γένηται. The sow has no equivalent in the Hebrew or Greek book of Proverbs; its origin has with much probability been traced to a parable in the Story of Ahikar about a pig which went to the bath with people of quality and on coming out went and rolled in a muddy ditch.<sup>1</sup> It has often been pointed out <sup>2</sup> that the pair of proverbs in 2 Pet. runs easily into iambic trimeters :—

ἐπ' ἴδιον ἐξέραμ' ἐπιστρέψας κύων
λελουμένη δ' ὕς ἐς κύλισμα βορβόρου.

Here then, it might be thought, is a relic of a lost iambic collection of miscellaneous proverbs, in which the Biblical dog was associated with the unbiblical sow, just as in Proverbs LXX the canonical parable of the ant is reinforced by that of the bee (vi 8 a). Again, we have to account for Blass's 'faultless hexameter' (not from LXX) in Heb. xii  $r_3$ :

και τροχιάς δρθάς ποιήσατε τοις ποσιν ύμων,

which might be regarded as a survival from a lost hexameter collection. But the auctor ad Hebraeos has just before (xii 5) quoted two verses from Proverbs LXX verbatim, and it is therefore probable that he is quoting from it again, only more freely. The hexameter is produced by conversion of the singular verb (which in the O. T. occurs in the address to 'my son') into the plural, and by transposition of two words. The plural is necessary to the N.T. writer in order to adapt the citation both to his readers and to the immediately preceding citation from Isaiah. That he threw the line, unconsciously perhaps, into hexameter form is in keeping with his proclivity for rhythm. A 'tendency to fall into iambic rhythm' has likewise been noted as a 'feature of the style of 2 Peter',<sup>3</sup> together with a preference for grandiose language. The iambic ring 4 of 2 Pet. ii 22 and the rare words εξέραμα and κύλισμα may therefore be explained without recourse to the hypothesis of a lost collection of proverbs in iambic metre made by a Jew of Alexandria. Such a collection may very well have existed; but the point to be

<sup>1</sup> The Story of Ahikar, ed. Conybeare, Rendel Harris, and Mrs. Lewis (Camb. Univ. Press 1898) lxv f. As Rendel Harris points out, the story of the pig 'going to the bath' explains and justifies the middle voice  $(\lambda ousa \mu \epsilon r \eta)$  in 2 Pet.

<sup>2</sup> See in particular the interesting remarks of Dr Bigg in his introduction to the Ep. in the *Int. Crit. Comm.* 227 f.

<sup>3</sup> Bigg in I. C. C. 227.

<sup>4</sup> This, as was pointed out to me by the Rev. E. D. Stone, extends to the introductory words which with a slight change might be written  $\tau \delta \tau \hat{\eta} s \, d\lambda \eta \theta o \hat{\upsilon} s \, \xi \xi \beta \eta$ *mapouµías*; but obviously this introduction could not have formed part of the hypothetical poem. emphasized is that the theory of a lost poem or poems lying at the back of the Greek book of Proverbs does not help to account for the phenomena which it presents.

For (1) internal evidence proves that the hexameter and the iambic fragments in Proverbs LXX are the production of a single hand. The two metres have a common vocabulary and the same phrases recur in both. Compare the hexameter endings—

X II . . . πηγή ζωής έν χειρί δικαίου

xix 4 . . . Εννοι' άγαθη τοις ειδόσιν αυτήν

with the iambic line-

xvi 22 πηγή ζ(ό)ης έννοια τοις κεκτημένοις.

<sup>\*</sup>Evvoia occurs twelve times in this book, but only once again in the 'LXX' proper. Compare again :---

Hex. xxii 29 ... παρεστάναι ανδράσι νωθροίς

Iamb. xii 8 ... νωθροκάρδιος δε μυκτηρίζεται.

Νωθροκάρδωs is a  $a\pi$ . λεγ.; νωθρός occurs only twice again, in Sirach. Again :—

? Hex. xxix 7 ... νοῦς ἐπιγνώμων

? Iamb. xiii 10 . . . επιγνώμονες σοφοί.

The adjective (4 exx.) with the substantive  $\epsilon \pi i \gamma \nu \omega \mu o \sigma \nu \eta$  is peculiar in LXX to this book. Again :---

t Hex. xxix 23 τούς δε ταπεινόφρονας δόξη (θεός αὐτὸς) ερείδει

t Iamb. iv 4 . . . είς σην καρδίαν ερειδέτω.

'Eρειδειν occurs nine times in Proverbs, only once elsewhere in LXX.

The same conclusion is suggested by another line of reasoning. The hexameter fragments not infrequently come in clusters, and the iambics similarly tend to fall into groups in consecutive  $\sigma \tau i \chi o \iota$ . Were this invariable, it would lend some support to the theory that the translator worked with two older poetical collections before him, using first one and then the other. But not seldom we find a fragmentary hexameter and a fragmentary senarius in the parallel members of one and the same Hebrew verse. This again suggests that a single hand is responsible for the two metres; a piecing together of distinct sources within a single sentence is highly improbable. Thus we have :---

v 20 f (H.) μη πολύς ἴσθι προς ἀλλοτρίαν, (μηδε συνέρχο	υ)
(Ι.) ἀγκάλαις τῆς μὴ ἰδίας·	
t ένώπιον γάρ είσιν όφθαλμών θεοῦ	
xxii 29 (I.) βασιλεῦσι δεῖ παρεστάναι,	
(Η.) (καὶ μὴ) παρεστάναι ἀνδράσι νωθροῖς.	
xxiv 48 (H.) ολίγον νυστάζω, ολίγον δε καθυπνώ,	
(I.) δλίγον δ' έναγκαλίζομαι χερσιν (στήθη). <sup>1</sup>	
<sup>1</sup> The first $\eta$ is probably, as elsewhere, treated as a short ve	wel.

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# xxiv 64 (I.) (τρία δέ έστιν α) εὐόδως πορεύεται, (H.) (καὶ τέταρτον) ὅ καλῶς διαβαίνει.

Parallel instances of the collocation of the two metres in the balancing clauses of a sentence occur in the collections of Greek secular proverbs. Thus :---

(H.) οἶνός τοι χαρίεντι πέλει ταχὺς ἴππος ἀοιδῷ,
 (I.) ὕδωρ δὲ πίνων χρηστὸν οὐδὲν ῒν τέκοις.<sup>1</sup>

Is it then possible that the translator had before him, not two poems, but a single collection written in the two metres? No; internal evidence suggests further (2) that the hand responsible for the metrical portions is that of the translator of the whole (or the bulk) of the book. For the characteristic vocabulary of the metrical portions reappears in passages which are, and probably always have been, unmetrical. An examination of the use made throughout the book of such words as energies, or nolios. τεκταίνειν, υπαρξις will illustrate this. Again, in numerous passages with a metrical ring which is obviously intentional it would be difficult or impossible to complete the broken lines. For instance, the three consecutive hexameter endings in xxiv 54 serve a definite purpose (see above on Hex. (42)), but it is extremely improbable that the lines were ever spun out to their full length. The book, as we have it, doubtless contains many later glosses and accretions, but the versification is fairly evenly distributed over the whole of it, so that it is probable that the bulk of our text goes back to the original version. The versification, it should be added, extends to those portions which are peculiar to the Greek text.

We are driven therefore to the conclusion that the translator, sporadically, in places where he could readily do so without departing too widely from his original, imparted a metrical colouring to his work. He was mainly concerned to give the  $\sigma \tau i \chi_{00}$  a metrical ending; more rarely he gave them a metrical opening; on occasions he wrote a complete line or couplet; in passages where the string of detached proverbs was replaced by a connected and dramatic narrative, such as that of 'the strange woman' (chap. vii), there may originally have been several consecutive lines of poetry.

His procedure in fact seems closely to resemble that of the old Greek proverb-writers. We can trace in the *Paroemiographi Graeci* the stages in the growth of the metrical proverb: first the purely prosaic maxims, then the rugged jingles aping poetry, the faulty or faultless half of a hexameter or senarius, usually the latter half (i. e. the paroemiac or the portion of the senarius following the caesura), and last, the complete line or couplet, not always immaculate. For the purpose of com-

<sup>1</sup> Zenobii Cent. vi 22 ap. Paroem. Graeci i p. 167.

parison I have roughly analysed the proverbs in the oldest collection preserved, the six 'centuries' of Zenobius. Zenobius quotes in all 552 proverbs, of which at least 160 are metrical and perhaps 380-390 unmetrical; some of the approximations to metre may have been overlooked. The metrical proverbs may be divided as follows:---

Hexameters.		Iambics.	
Perfect (or approximately)	21	Perfect (or approximately)	48
Endings. Paroemiacs (perfect	) <sup>1</sup> 10	Endings. Over $3\frac{1}{2}$ feet <sup>4</sup>	4
Paroemiacs (approx		$3\frac{1}{2}$ feet <sup>5</sup> (or approx.)	° 15
Between 3 and 2 fee	t <sup>2</sup> 10	Between $3$ and $2\frac{1}{2}$ feet	7 20
Beginnings. 2 <sup>1</sup> / <sub>2</sub> feet <sup>3</sup>	6	Beginnings. Over 2 <sup>1</sup> / <sub>2</sub> feet <sup>8</sup>	7
'Head and tail'	1 (?)	2½ feet 9	8
	58	-	
	50		102

The most interesting of these are the crude and illiterate attempts at verse, which betray their plebeian origin. A jingle with a metrical ring is a sufficient substitute for metre. The vowels  $\eta$  and  $\omega$ , and the diphthongs  $\epsilon_i$  and  $o_i$  may be treated as short;  $\epsilon$  and o may be long. Similarly, in our language, 'A stitch in time saves nine' fails to achieve rhyme where 'There's many a slip', &c., succeeds. The following are approximations to complete lines:—

Hex. . . Αἰγιέες οὖτε τρίτοι οὖτε τέταρτοι. κλαίει ὁ νικήσας, ὁ δὲ νικηθεὶς ἀπόλωλεν. Iamb. δεινῆς ἀνάγκης οὐδὲν ἰσχυρότερον. δὶς πρὸς τὸν αὐτὸν αἰσχρὸν προσκρούειν λίθον.

The following appears to be a 'head and tail':---

άντὶ κακοῦ κυνὸς v  $a\pi ai τ \epsilon i s.$ <sup>10</sup>

But the numerous approximations to the paroemiac furnish the quaintest instances :--

άλλος βίος, άλλη δίαιτα.

<sup>1</sup> e. g. άγαθή καὶ μῶζα μετ' ἄρτον : ἔφυγον κακόν, εὖρον ἅμεινον.

<sup>2</sup> e.g. dλλ' ούκ αῦθις ἀλώπηξ : 'Ραδαμάνθυος ὅρκος : σῦκον ἐφ' Έρμậ.

3 e.g. πάντα λίθον κίνει : σύν δε θεοί μάκαρες.

<sup>4</sup> e.g. αγροίκου μή καταφρόνει βήτορος : άδεις ώππερ είς Δήλον πλέων.

<sup>5</sup> e. g. κανθάρου σοφώτερος : οὐκ ἄνευ γε Θησέως.

6 e.g. βατράχοις οίνοχοείς : Λίνδιοι την θυσίαν.

<sup>7</sup> e.g. τάλαντα Ταντάλου : 'Ιλιάς κακών.

<sup>8</sup> c. g. άρκτου παρούσης ίχνη μή ζήτει (η = i as in exx. in Prov. LXX above) : εἰ μή δύναιο βοῦν, ελαυν' ὄνον : ὑγιέστερος κρότωνος (Κρότ.).

e.g. γλαῦξ (γλαῦκ') εἰς 'Αθήνας : Διὸς Κόρινθος.

<sup>10</sup> Examples of 'Heads and tails' in iambic metre occur in Menander's γνώμαι (ορ. ci.), e. g. μή πρός τό κέρδος... ἀεἰ πειρῶ βλέπειν : νέμεσιν φυλάσσου μηδὲν... ὑπερφρονῶν. άλλοι κάμον, άλλοι ώναντο.<sup>1</sup> άλώπηξ οὐ δωροδοκείται. βοῦς ἐφ' ἑαυτῷ κονιείται (? transpose ἐφ' ἐ. β. κ.). Διομήδειος ἀνάγκη. ἐκτὸς πηλοῦ πόδας ἔχεις. Λυδὸς τὴν θύραν ἔκλεισεν (?) λύκος περὶ φρέαρ χορεύει (?) οὖθ' ὖεται οὖθ' ἡλιοῦται.

All the features which are found in the collection of Zenobius reappear in fact in the Greek book of Proverbs. The translator employs the two metres which by long tradition had been considered appropriate for these homely maxims.<sup>2</sup> He shews the same partiality as the old proverb-writers for half-lines, beginning or ending at the caesura, and in particular for metrical endings; the same disregard for nice distinctions between long and short vowels. On the whole he uses the iambic metre slightly more often than the hexameter. We may be certain that he was quite familiar with many of the old secular proverbs; it is sufficient to quote vii 22 Kúwy  $\epsilon \pi i \delta \epsilon \sigma \mu o \psi s^3 x x i i 31 \gamma \nu \mu \nu \phi \tau \epsilon \rho o s \psi \pi \epsilon \rho o v.$ As we have seen, he probably produced his version in the first century B.C. and in the first half of the century, about the time when Tarrhaeus of Crete and Didymus of Alexandria were engaged in putting together their collections of proverbs, upon which Zenobius subsequently drew.<sup>3</sup> If we had any reason to doubt that Alexandria was his home, we could infer that he was a city-dweller from the fact that, in common with the translator of the latter half of Jeremiah, a 'neighbour' (التلا) is for him a πολίτης, a 'fellow-citizen'.

The partial versification pervading the Greek version serves a practical purpose of some importance in textual criticism, though its utility in this respect is limited by the fact that it is only partial. Absence of metre is obviously no infallible criterion for detecting later interpolations and corrections in a work in which the prosaic element predominated from the first. But (I will conclude by attempting to sum up some of the uses to which this metrical test may legitimately be put): (1) absence

<sup>1</sup> Cf. Jo. iv 38 άλλοι κεκοπιάκασιν κτλ., following close upon two other proverbs, 35 τετράμηνός έστι χώ θερισμός έρχεται, and 37 άλλος έστιν ό σπείρων και άλλος ό θερίζων = άλλοι μεν σπείρουσιν, άλλοι δε άμήσονται Diogen. ii. 62 (*Par. Gr.* i p. 205). This little group of three Greek proverbs attributed to Christ within the compass of four verses is curious.

<sup>3</sup> Cf. κύων ἐπὶ δεσμά, Zenob. iv 73.

<sup>4</sup> γυμνοτέρουs ύπέρου λόγος παλαιός φησιν Eustath. (ap. Paroem. Gr. i p. 228); cf. γυμνότερος λεβηρίδος etc. Zenob. ii 95.

<sup>5</sup> Paroem. Graeci i xii ff. <sup>6</sup> In xi 9, 12, xxiv 43 ; but elsewhere in Prov. φίλος. VOL. XIII. F

of metre does become a criterion where a choice has to be made between two 'doublets', one of which has a metrical ring and the other has not. Thus, in i 14, the first of the doublets, row de Ballartion renowneda  $\pi \alpha \nu \tau \epsilon s$ , is, on account of the hexameter ending, besides other reasons, to be preferred to the second, καὶ μαρσίππιον  $\hat{\epsilon}$ ν γενηθήτω ἡμῶν; we should perhaps go further and adopt the order of words in cod. V. which gives the sentence an iambic opening as well. Ballártion de Kouvon  $\kappa \tau \lambda$ . For, (2) where there is a diversity of readings affecting the order of words, that reading which produces rhythm, especially a rhythmical conclusion to a sentence or sense-line, is to be preferred to a variant which lacks rhythm and places the words in their simplest prosaic order or in the order in which they stand in the Hebrew original. (3) Where there is no variant reading, but the language is poetical and transposition of words prosaically arranged will produce a complete or fragmentary verse, transposition is generally legitimate, notwithstanding the lack of MS authority. (4) Where a hexameter or iambic ending occurs near the close of a sentence or sense-line, there is some ground for suspecting that any appended unmetrical words are an interpolation.

Judging by metrical tests, I should infer that the minuscules 109, 147, 157 possess a high value in this book; the group 68, 161 &c., and cod. V are also important. Occasionally the original text seems to be preserved in the Armenian Version; it is perhaps significant that Proverbs was the first book of the Greek Bible to be translated into that language.<sup>1</sup>

## H. ST J. THACKERAY.

# ארם AND ארמון.

OF words in the Old Testament which have apparently a fixed and settled meaning, one which occurs pretty frequently is the word  $\beta R$ , generally rendered by 'palace' or 'castle'. In the Authorized Version it is translated 'palace' in 31 places out of 32 in which it occurs ('castle' once only). And the Revised Version is almost equally uniform, giving 'palace' 28 times and 'castle' 4 times (with margin 'palace' 3 times). But there is no like uniformity in the most ancient versions. The renderings of the LXX comprise  $\theta \epsilon \mu \epsilon \lambda \iota ov$  (10 times),  $\chi \omega \rho a$  (6),  $\beta \hat{a} \rho \iota s$  (5),  $\mathring{a} \mu \phi o \delta ov$  (2), with  $o \hat{\iota} \kappa os$ ,  $\pi \delta \iota s$ ,  $\gamma \hat{\eta}$ ,  $\lambda a \delta s$ ,  $\mathring{a} \tau \rho ov$ ,  $\pi \upsilon \rho \gamma \delta \beta a \rho \iota s$ , and  $\mathring{e} \nu a \tau \tau i ov$ once each, while in two passages there is no word which certainly answers to it. In the Vulgate there is not quite the same variety. *Turris* occurs 4 times, *templum* once, *urbes* once; more often it falls

<sup>1</sup> Swete Introd. to O.T. 118.