# Theology  

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effort Edwards, Bellamy and Hopkins were full of this theme. Under its inspiring influence they formed glowing conceptions of the conversion of the world, longed for it with intense desire, and consecrated their lives to its attainment. Thus they became a warm ceatre for missionary and reformatory effort for the world. Brainerd was the morning-tar of modern miasions. Hopkins led the way in efforts for colonizing and regenerating Africa, and for aboliahing the slave-trade and slavery.

If, then, the rule of Christ still holds good, "by their fruits ye shall know them," we need no better pruof of the substantial excullence of the Edwardean theology than a reference to such effects as we have disclosed. We do not arrogate for it perfeotion, but wo would boldly defend it from such gratuitous and ungrateful denunciations as it bas been too often called on to oncounter, even from those who are largely indebted to it for almost the whole of their present vitality and power.

For it we take to ourselves no credit. For, though still marred by some human errors and imperfections, we cannot but regard it as in large measure the result of the interposition of God. To such an extent is this trae, that the spontaneous language of our hearts is and ever shall be: "Not unto us, not unto us, but nato thy mase, 0 Lord, be the praise."

## ARTICLE IV.

## PROLEGOMRNA TO TISCHENDORFS NEW EDITION OP TEN SEPTUAGLNT.

Translated from the Latin by Charles Short, M. A., Roxbury, Mes.
[Concladed from Vol. IX. p. 608.]
§ 12. To the emendations already set forth as received into our text, we may add some other readings, the superiority of which to the Roman lections hardly admits of doubl. Not a few of them, indeed, have been approved by Walton, Bos and Grabe, the same scholars whom, as has been stated, we have in many previous cases followed; but most of these readings have been so collated that they
plainly show how preeminent is the value of the Alex. MS. in core recting the Roman text. ${ }^{2}$

In Ex. 2: 8 㝌 veävcs is certainly to be read, as it is quoted in Holmes from the Vatican MS. itself; 8: 29, after $\dot{\eta}$ xөvópuca, ḋлò $\sigma$ oṽ was wrongly dropped, as the Alex. MS. and many others bear witness 3 and in the work of Holmes it is said that these words are found be-
 authorities exhibit, seems to have been introduced into the text when
 should read daroheíwars, it apptaring that as and 8 were very often confounded in MSS. of great antiquity ; the Alex. codex has áro-
 dently sanotioned by the Alex. MB, where over the first $\dot{\eta}$ the line denotes the briatbing, and before the other $\dot{\eta}$ there is a point, thus: i acepeos $\%$, is to be corrected according to numerovs other authorities, $\bar{\eta} \tilde{\alpha} \boldsymbol{\sim}$
 drearele for drocrihle; Num. 2y, 34, a@ioxes of the Alex. codex is mach better than the Boman readiug, cipwioet; 80: 7, the words maì oi ópojpoí seem to be altogether wanting before ovis sipionre, though eited by Holares from no MS.; the Alex. and many other MSSs, emend the place differently, subatituting öda for ow's; Deut. 6: 2 it

[^0]is better to write quhciosor*ar than prdécosote, though the Alex. MS. does not exhibit -ul for - $\boldsymbol{\varepsilon}$; 19: 19, after the Alex. codex read sor nonpeóv for cil nompyon ; and 21: 12, wo the same authority read cisaje , for eised ; ;-
In Josk. 10: 9 iyceici is indeed ndmissible, but as the ancient MSS. so frequently confound at and $\eta$, I think that ojriqis ${ }^{1}$ should be restored; 15: 8, with the Alex. MS. write ini $\beta$ repair instead of ixi


In Judg. 6: 32, I preier aùróp to avizó; 10: 6, I am diaposed to
 that Autic form can bave place in the LXX.
 which Grabe himeelf left unchanged; 23: 1, evès äden, which stendo oven in the Alex. MS., seems a fauity reading for raics cilas (aidons); II. Bac. 6: 17, following the Alex. MS. read mei sippouxis; ILL Bat. 2: 28, for vexdjxa's, with the Alex. MS. correet, nexhemis ${ }^{2}$; 2: 30 , vith the Alex. MS. rend nopeivopau for nopeviopat ; 8: 59 , after the same MS. read ovis for $\omega_{s} ; 15: 30$, I abould prefer to read os far of ; compare 16: 18; IV. Bac. 5: 31, after xai elrees Eipion the $200-$ ond xai axey Eipirm, which the Alex. codex rightly addes was wholly dropped; 17: 6, narqixcoes in to be written instead of xanquxpeer, and

In L. Mapad. 21: 10, aipa in given. I think it should be written aip ${ }^{i \rho}$, just as it stands in 11. Bac. 24: 12, though in the Hebrew text the former passage has in, ithe latter ; II. Пucead. 28: 3, ír yd is an unaccountable reading, the Alex. lection iv $\gamma \bar{y}$ is better.

In Job 8: 20, dंлолоијбezau of the Alex. MS. is to be preferred to
 according to the Alex. and Ephraem MSS. (sic); 28: 12, 18, I would



 Nonnulli libri habont ínexzácels; 37: 3, קoŋ̈бeral poovi seems better than $\beta$. goviri.

[^1]In Ps 4: 7 it is preferable to read with the Alex. MS. $\dot{\eta}_{\mu i y}$ for yive, and 113: 5 , oó for $\sigma \dot{0} ; 7: 5$, it is beliered that aंno has been dropped between ápre and zös, and the word is properly added ac-
 adeence of थ́nó after doniơon seems insufferable; comprare Ps. 139: 4; 104: 21, xtiosms has been given by Iutuctiam for xijinews, ${ }^{1}$ but the Alex. MS. and othere, though Yarsons seems to have confounded the two forms, have xtíceos; 130: 2. I should choose durarióoonls' rather than the received reading divcarodoicets, the Alex. MS. here having
 éperes; 142, in the Inscription, xatzoíowey is superior to xattötaxes.

In Prov. 8: 8, with the Alex. MS. read ív revirois for íceviois; 9:
 it seerss, be revtored for $\mu$ áxaças; the Alex. MS. has $\mu$ áxaцца; 16 : 50, restore doaloyitetas or, as in the Alex. and Ephraem MSS., 10 Hfrese, for semioyiderces ; 18: 4, both the Roman edition and the Alex. MS. Mave citandidiec, bat this was probably adopted by Racism for
 Ownat; on the obher form, see Stephens, Thesaurus Graec. Ling.



In Sirac. 8: 28, read ínayory for ètayoyrí; and 10: 10, iaz jós for inceos; 87: 5, in place of nudérov put moderiov; 38: 22, the Alexandrine reading oúros is better than the Roman ovizo $\omega^{\prime}$ s, and 38:
 exaraqjes after the Atrx. and Ephraem M8S. is to be read for ini
 the Alex. and Ephraem MisS., is a strange reading; we should alter


 oépgoas; Habe 2. 18, instead of $\gamma$ vention, zt which the Roman edition plainly uxhibick, I think ghoncò örc should be reud with the Alex. MB. ; lea. 30: 22, following the same authority, we ghould re-
 it wonld seem that we ought to write $\delta \mathrm{d}, \underline{\xi} \mathrm{zt}$, though without the consent of the Alex. MS. ; 58: 10, ठwizal should be restored with ${ }_{j} \mu \omega \bar{y}$, on which place 800 above; Jer. 22it 16, for $\beta$ acileviops read $\beta$ unilevi-

[^2]Vol. X. No. 87.
cals with the Alex. and Frid.-Angustan MSS. ; in $v .18$ with the Alex. MS. read Oicie Éqi for Kui èní; in the Frid-Augustan deither is found; conrult the note; 23: 32. conforming to the Alex. nnd Frid.Augustan MSS. drop the ov'; 36: 28, árécreidos - aréorethe, the former, it would seem, is to be erased; Ezek. 16: 41, adbering to the
敌 $\eta$ : 39: 2, for $\tau \dot{\alpha}$ óp $\tau \tilde{\varphi}$ (Alex. MS., rov) 'Iopar่力, we must write rá óp tà 'Iop., just as it presently follows in v . 4; 40: 29, with the Alex. MS. change тфं $\alpha i \lambda \alpha \mu \mu \omega^{\prime}$ to z̀̀ $\alpha \dot{\alpha}$.; Dun. 9: 16, the lection
 näбıท Ẻdequooúvๆ.

Many other things have been brought forward with a view to emend the Greek text of the $O$. T., by several scholars, and eapos cially by Schleusner in his Opuscula critica ad Versiones Gr. V. Teat pertinentia, Leipsic, 1812. Though he seems generally not to have restored the translators themselves, but to have corrected them by referring to the Hebrew sources, yet his labors will in a peculiar degree aid one who undertakes a new revision of the text, not a few things which he has noticed being ingenious and having at the same time the recommendation of great probability. To afford others the means of proving the truth of this statement, I will adduce some examples, though I have already mentioned here and there certain thinge which did not escape his sagacity. The following were either first proposed by him or were sanctioned by his apirobation.

Gen. 19: 33, 35, avirijy, the reading of many MLSS., be rightly prefers to the received uviror ; Ex. 16: 14, he propases dearion for deurov; Judg. 5: 16 he endeavors to emend ly three changes, wishing ixcoOioas, $\delta$ (yoverits and aytiō to be read; I. Bac. 11: 7, he justly ro-
 Brauv; IV. Bua. 23: 5, 11, he is of opinion that xarizuvoe should be read for кaríxcyse, compare beluw on Job 3: 17 ; 1 Пapme. 4: 40, he prefers niovas to rieionas; (very often written nicovas), and takea the same view of Isa. 17:4 and Ps. $\mathbf{6 7} \mathbf{7 5}$; Job 4: 6. be suggests axaxia instead of xaxia, and in 11:12, sígerat for nizeras; 13: 16, dóluss for sólos: 42: 18, oúross for oveos; Ps. 47: y, he proposes vaoi for haovi, und in Sirac. 49: 12, yaiov for 2aov; 68: 4. he would have xarevouvay read for xarev0usa; 63: 7, in place of ésopeuspass
 quently written, could easily have been aboorbed by the $r$ that follows, I should prefer ézegeúvpoty, which very mord, exrreunesin, is in the Veronese Pealter, a document of high antiquity; 69: 1 , he
 scarcely departing from the published text, I wonld read: Eis zò
 xai restored, and very properly, for I have in many instances seen $\overline{x e}$ and xat confonnded; Prov. 9: 12, for is civeligets he would
 Grahe ; 15: 10, for $\pi$ cuideía áxúxov he would restore $\pi$. xaxoü, an emendation whicl involves no difficulty; 26: 7, he would read $\pi$ apor-
 1: 7, for ircuipory he suggents irieary, which is actually found in the Epliraem MS.; 6: 11, instead of érrow $\dot{\eta}$ he npproves Iyrout $\dot{\eta}$, and the ancient forms of $\eta$ and $\boldsymbol{\eta}$ are indeed very similar ; Jer. 5: 31, Inexp $\dot{\alpha}-$ tyoay he prefers to inexpóryoar, and again in Amos 6: 5, inixpo-

 shows that worls consisting of Hebrew letters Grecized were given wrong by the copyists, not by the translators; for the latter gave in
 avdau, not cirlaц; Esth. 9: 26, 28, 29, qnvpıu, not qpoveat; Isa. 66: 19, IMovh, not IJoud; Jer. 17: 26, $\mu \alpha \nu \alpha a$, not $\mu \alpha v v a$. Many things, which the Roman ediors brought forward in their notes, should, in his opinion, be received into the text : as, Gen. 15: 15, taqeíc for spaqeis; the Roman editors say: Omnes LL. VV. гоа甲eís, nusquam eapers; from which it appears that they considered it as a fault not



§ 18. The contents of the chapters, aq given at the top of the page, will, I hope, be acceptable to thote who shall make use of our edition. The dificiculty of writing theme, arising from the want of space, was in some instances not inconsiderable; we have, therefore, availed oarselves of the labors of others where they could afford us aid in this matter.

In noting at the side of the text the parallel passages of the New Testament, we bave made a distinction between those in which an allusion is made to soine place in the Old Testament, and those in which the very words of the Old Testament are adduced or said to be adduced. To the former we have prefixed an asterisk; the latter we have given without it. When in the first three Gospels anything is quoted from the Old Testament, we have in some cases marked but one of the paraliel passages; with which it will be easy to com-
pare those of the other two Gospels, and this we have commonly signified by the abbreviation $p p$.; that is, and the parallel passnges.
§ 14. It remains for us to give an account of our Critical Apparatus. The number of Greek MSS. extant, that contain the text of the 0 . T., is very great ; upward of three hundred are enumerated in Holmes's work, to which nearly a hondred others are to be added. They ars found scattered through the East and Fiurope, especially at Rume, Paris, Florence, Vienna, London, Oxford, and Venice. Most were mritten from the tenth century onward, in the cursive oharacter; a fuw, of which Holmes mentions ifteen, were written from about the fourth to the ninth century, in capital letiers. Of all these codices, not even ten embrace the whole of the O. T.; more than eighty contain all the books of the Pentateuch or parts; about one hundred and fifty, the Psalms; about forty, Isaiah and Daniel; about thirty, Job; and about twenty, Ecclesisstes and the Bong of Soloinon.

Collations of very many MSS. were made at great expense for the edition of Holmes, the first volume of which was published at Oxford in 1798 by Holmes, the second, third, fourth and fifth also at Oxford in 1810-27 by Parsons. These collations, as they appear in this work, all differ widely in respect to fidelity and exxctness, and in the case even of the main authoritios were made so carelessly and so incorrectly that again and again have we reason to lament that such an amount of money, furnished throughout England with singular generosity, ${ }^{1}$ should have been of little benefit to the cause of sacred criticism. As this fact is already well known to discerning scholars, I shall prove it by only a few examples.

He pursued a very wrong courst in using only the edition of Grabe to exhibit the text of the Alex. Ms, which is an extremely important authority. For what, I pray, could be easier for an Oxford editor than to follow the MS. itself, which is accessible in London? And he not only contented himself with what Grabe pablished (on which see below), but did not even examine Grabe with care. who laborionsly explains in his Prolegomena concerning many readings by no means to be prased over in a critical work, but not appearing

[^3]in his own pablished text. Again, while he was confining bis attention to the text of Grabe, he improperly attributed much to the MS. which in fact belongs to the editor. An instance of this is I. Baס. 2: 29, " $\alpha^{\prime} r^{\prime} \alpha^{\alpha} \alpha \bar{\eta} s$ (sic) Alex.;" which is of the same character with
 11. Baб. 6: 17, and the like elsewhere. ${ }^{2}$ For, since in lis Prolegomena he states that he will distinguish between the MS. and Grabe's edition by employing III. to denote the former, and Alex. the latter, whatever has Alex. alone added to it, it is fair to explain as belonging to both. ${ }^{2}$ The readings given by Grabe in smaller character, he treated with little care. Of these Holmes says: There are come readings, which being omittod in the Alex. MS. are added in smallor character to the text of the Alexandrine edition. And on Genesis: Into this edition some words have been admitted that were not found in the Alex. MS., and these have been prineed in smallor letters. Indeed, often, where the Alex. MS. agrees with the Vatican edition, it doee not appear whether those things which are represented as written in Grabe in smaller characters, supply the defects of the Alex. MS. or correct its errors. Where he appends both III. and Alex., he does not do so with accuracy; as, Ex. 19: 7, on which be says: $\lambda \alpha o v]$ Iopajh III. heov in charact. minore Alex.; but the Alex. MS. exhibits Iopar久 instead of roũ $\lambda \alpha o \tilde{v}$ and Grabe's edition has roṽ $\lambda$ aoṽ in smaller letters, not 2 coov.

We have already shown that Holmes oflen reprinted the manifest mistakes of the Roman edition, but that he should have noted on these readings only a few or no MSS. that differ, is a matter of atrange carelessness. Thus, as we have before seen, in Judg. 9: 28 he repeats $\dot{\eta} \theta$ árucay wilhout adducing $\mathfrak{\eta} \theta$ ár $\eta \sigma a y$ from any codex. We mast not impute this to negligence rather than to ignorance, for he adds that $\eta \dot{\eta}$ írpoar itself is read in Arm. I. Arm. ed. Georg. Slav. mosq. In Josh. 2: 19, he copies $\dot{v} \mu s \tilde{j}$ s dè $\dot{\alpha} \theta \omega 00$, but as this was plainly intolerable, most editors have long given $\dot{\eta} \mu \mathrm{B} i \mathrm{c}$ 8. $\dot{\alpha}$. ; according to the testimony of Holmes only four MSS. differ from the faulty reading, $\dot{\nu} \mu$ eis. In Deut. 14: 17, he transcribes the vicions reiaxära,

[^4]from which he states that sixteen MSS. vary, but in fact almost every one is different. In Neh. 10: 30, the absurd roin $\gamma \tilde{\eta}$, which the Roman editors had already corrected with the pen, he reprints, intimating that nine MSS. differ. And in Job 9: 4, not suspecting that anything is wrong, he gives docroíu, without the Iota subscript, which had fuded away in the Roman edition.

Finally, with what apecial negligence he treated laws of grammar, and, indeed, those which are of great inportance in criticism, 1 will ahow by two examples: on the reading roosevigno in Jon. 4: 2, he mentions no variation of the MSS. whatever, nor on rapogyoo in Sirac. 4: 3; yet that very many do vary in both passages is moot certain; the Alex. codex itself has in the former place $\pi p o s r^{\prime} \xi \alpha{ }^{\prime} \sigma_{3}$ and in the latter napooeyugu'vry.

Many things may be learned to adrantage from the work of Holmes, but the collation of the Vatican MS. is particularly to be prized. This was made on the several books except the Prophets, Proverbs, Ecclesiastes, the Song of Solomon, the Wisdom of Solomon, and Sirachides; and thus has been clearly proved, what was for a long period readily suspected, that the Roman editors did not recede from the MS. in the orthography merely, as they professed, but ulso in the readings in a great many instances.
$\oint 15$. To leave out of consideration the important aid to be derived from the early translations, from the Fathers and other writers, there is no doubt that those few very ancient MSS. that are extant, are especially to be employed in restoring the text of the Seventy. The codices are of the more consequence, the nearer they approach to the age of Origen; being on that account, as appears un comparison, the less exposed to that confusion of the ancient readings with those of Origen, which Jerome says already prevailed in his time. Of the MSS. used by Holmes, about eight belong to the highest antiquity, being written from the fourth to the beginning of the seventh century. Of this number two contain only fragments of Genesis; one the Cottonian, in London, the readings of which are derived from the papers of Grabe, as almost the whole of the MS. itself was long ago destroyed by fire; the other a codex on purple rellum, in Viennu. The third comprises various parts of the Pentateuch, of which one portion and that the greater is'preserved at Leyden, the rest in Paris. The fourth is the Coislinian, in Paris, containing the Octateuch and three books of Kings. The fifth, a palimpsest of Dublin, consists of fragments of Isaiah. The sixth, the Ambrosian MS., at Milan, exhibits the Pentateuch and a few other books. The others are the

Vatioan codex, from which the Roman edition was drawn, and the Alexandrine. To these MSS. of Holmes are to be added six more of equal or greater age, as follows: the Friderico-Augustan; the peLimpsest of Ephraem the Syrian; the Tischendorf palimpsest, at Leipoic, containing fragmenta of the Pentateuch; ${ }^{1}$ the fragments of the Psalms on papyrus, in London: ${ }^{2}$ and those on purple rellum at Zurich; and the Veronese Psalter. Of all the foregoing only those three have been published that we have employed in our apparatua, together with the Veronese Paalter, whose Greek text is written in Roman charactera. The Alexandrine MS. contains the whole of the O. T. except I. Kings (I. Sum.) 12: 17-14: 9; Ps. 49: 19—79: 12, and a few verses and words elsewhere. In this respect it has no like among the ancient MSS. but the Vatican codex, in which the first forty-six chapters of Genesis are wanting, thirty-three Psalms, and three books of Maccabees; and, therefore, in these portions of the text the Alex. MS. has no superior nor even equal in point of antiquity. The books of Maccabees are found also in two uncial MSS. of about the eighth and niuth centuries. Fragments of 1. Chron. and U. Esdras, and the entire books of Nehemiah and Esther, which are contained in the Friderico-Augustan codex, have been found in only one uncial MS. beside the Alexandrine and Vatican, and that of about the eiguth century, and belonging to the Basiliano-Vatican MSS. The book of Tobit, whose first chapter and the beginning of

[^5]the second is in the Friderico-Augustan, has in addition to the Alexandrine and Vatican MSS. another authority, an oncial Venice coder of the eighth or ninth century. Lastly, Jeremiah, the greatest part of which the Frid.-Aug. exhibita, is in two uncial MSS. beside that noble pair, of about the eighth and ninth centuries. The contents of the very famous Parisian palimpsest, fragments of the book of Job, Proverbs, Ecclesiastes, Song of Solomon, Wisdom of Solomon, and Ecclesiasticus, have been found in only two uncial MSS. beside the Vatican and Alexaodrine; one a Venice coder commencing with the thirtieth chapter of Job, and of the eighth century; the other a Vatican MS. of about the ninth century, and containing the book of Job and that only.

Such being the case, it clearly appears, I think, what anthority in respect to antiquity above all other MSS. belongs to those three which we adopted for our apparatus. We shall now speak of these severally somewhat more at length.
§16. The Alexandrine codex became the property of the British Museum after, as is stated in a note prefixed to it, it had been presented in the year 1098 to the cloister of the Patriarch (of Alexandria), and again in 1628 by Cyril Lucar, Patriarch first of Alexan. dria and afterward of Constantinople, sent as a gift to Charles $\mathrm{I}_{\text {, }}$, king of England. Cyril, also, bears witness, in his own writing, to the tradition according to which this MS. is said to have been executed by the hand of Thecla, a noble lady of Egypt, shortly after the Nicene Council. Many are of the opinion that this tradition owes its origin to a desire to add to the honor of the venerable work. But, as it is matural that a widely circulated report shoukd have some foundation, this MS. seems with reason to have proceeded from the celebrated Conrent of St. Thecla at Seleucia, which was flourishing in the time of Gregory Nazianzen, ${ }^{1}$ and thus it might easily happen to be reported that it was written by Thecla herself. Beridee, the shape of the letters, the simplieity of the punctuation, the infrequent occurrence of abbreviations, and whaterer, in fine, contributed toward fixing the age of a MS., either in the Old Testament or the

[^6]New, is such that this codex is with the greatest probability believed to bave been produced in the fifth ceptury.

For the employment of this codex for critical purposes after the labors of Walton, who had the various readings extructed hy Alexander Huish and inserted in his Polyglott. we are purticularly indebted to the celebrated Erneatus Grabe, ${ }^{1}$ he having undertuken to edit the MS. itself. Grabe's work appeared at Oxford in 1707-20, in four volumes folio, the first and fourth of which he gave to the world before his denth, the other two being complered hy two of his friends, one of whom, Francis Leer, prefixed a learned dissertation to the third volume. Iu his Prolegomena, Grabe gives in his own worde a very full account of this edition. He set forth all the readings of the MS., either receiving them into his text or putting them in the margin, except those concerning which he thought it sufficient to have exphained in his Prohgomonc. Of this chace are all that seemed to be manifest mistukes of the transcriber, and those which the attributed to the mode of writing used by the ancient copyists, this being different from our own. Of the latter,' however. he says he retained some
 ormór onmmonly before a consonant. On proeeeding te recouns the former, ${ }^{3}$ he makee the following preliminary remark: The circoumsumes that among these mistakes some are found, which, or those similar to them, have elsewhere boen placed in the margin of the text. is to be ascribed to a change of method on my part, or to the counsels of friends that soere in sume cases contradictory; a part suggesting that the outer margin of the work should not be marred with so many various readings, others, on the costrary, that only a very fowo should be

[^7]reckoned to the number of errors. In passages altered by an ancient hand he has generally given the correction of the second band only ; ${ }^{1}$ but where the ancient corrector had wrongly changed anything, he admitted only the first hand. Though in these matters it is very difficult to sutisfy all, and though, moreover, it is proper to form our judgment of an editor by considering his own plan, not the discordant views of others, yet I can easily adduce many things which be freely corrected without noticing the reading of the MS. itself either on the margin or in his Prolegomea, therein certainly departing from the proper duty of an editor of a MS. ${ }^{2}$ Besides, throughout the four volumes of Grabe, not a few things, in which no error nor a trace of the ancient mode of writing appears, are found wrongly transcribed from the codex. ${ }^{\text {s }}$

[^8]The foregoing statements were made in Grabe's edition concerning the Alex. MS. only. But not satisfied with publishing this codex, he labored to imitate the renowned edition of Origen; pretixing asterisks to some things added to the text of the LXX. from Theodotion or another translator, and marking with obelieks, lemnisci or hypolemnisci, other things found in the Greek text, but not in the Hebrew. It is not necessury for us, on this occasion, to examine this matter more particularly, but it is obvious that the project conceived by Grabe was extremely difficult, of a nature hardly to consist with editing the Alex. MS., and such as easily involved him in error. ${ }^{1}$
§ 17. It is not strange, therefore, that about a hundred years after the death of Grabe, English scholars, full of the lasting glory of their treasure, were seized with a strong desire to prepare an edition that should represent the entire MS. in the most faithful and elegunt

[^9]manner. Accordingly types were cast, at great expense, to imitate the codex, and the publication was entrusted to the Rev. H. Herv. Baber. The work was finished in fourteen years, the first volume appenring in 1812, the third with the Prolegomena in 1826. It is plain that this genuine edition of the Alex. MS. immeasurably surpassed that of Grabe, and a copy of it having been kindly placed at our disposal from the Royal Library at Berlin, we have everywhere used it in our apparatus. Our labors, therefore, will not be judged of by a comparison either with Grabe or, what is still worse, with Breitinger; each of whom being commonly before us in the preparation of our apparatus, we marked very many things in which they are to be corrected after Baber, a few of which we have already brought forward above.

In his Prolegomena, p. xxxiv., speaking of his labors on the MS., Baber states that he had gone through a truly Herculean ta-k in copying off the books of the O . T. with types representing the charactors of the Alex. MS., having compared the sheets three, four, and is some inutascse, even six times, with the original. The meaning of these words I fully comprehend, baving been so often engaged in the same kind of toil myself, and with gruttude do I ack nowledge bow great is bis merit in these critical studies, though the difficult labor undertaken by him be surely has not performed without awerving from the fidelity and negleeting the accuracy of an editor in numerous cases to the great detriment of his work.

In the first place, it contains a surprising number of mistakes made by binself or by the printer, and while he has corrected a large part of these in the Appendix, he has left others unaltered. In the book of Genesis more than thirty have been noticed; and in Prov. vi. on half a page three are pointed out, to which, if 1 mistake not, a fourth is to be added, $\mu_{\|}(\theta)$ having been given for $\mu \eta \sigma$. Examples of the errors unnoticed in the Appendix are: I. Buc. 4: 10, $\chi^{\prime}$ catades for $\mathfrak{x}$ -

 and dob $3: 28,1,8 \mathrm{cos}$ for $\eta$ obos. White all these cases are of such a nature that they seem to have proceeded rather from the editor than from the copyist, they are lefi wholly untouclied in the Appendix, where many similar things are treated; nor are they found among the errors of the MS. given in a list by Grabe. So also in Gen. 46: 10, 1 received with Grube $A \omega \delta$, and in v. 16, $A$ pory $\lambda$ els as the reading of the codex, since $A \omega \delta$ and $A(n, m \delta t y$ seem to have arisen entirely from a mistake committed by Baber. In Gen. 461 31, the 0
before ouxos，and in 47：4，the $\rho$ in the word yap were supplied with a pen in the edition of Baber．From the contradiction subsisting between the Appendix and the text，it is often uncertain，or not at all clear，what the codex exhibits．For instance，in I．${ }^{*}$ Eode．1： 23，xadxauvs stands in the text，but in the Appendix we find：$\chi$ ad－ zapes．Ita in cod．ms．I have adopted the latter，as Grabe also testifies for it．In IV．Bac．2：3，though the text has enavouvey， the Appendix says：arabootey．Sic cum cdd．mss．plurimis legit codex noster．Since Grabe also supports anavor日ey，the other form is merely a mistake of Buber．In Jer．31：36，the text exhibite xel－ daezts，which is maintrined also by Grabe，but the Appendix says： xeчeudas．Ita habet cod．ms．I have received the former；the Ap－ pendix，not the text，seeming to be in fault．Of the same kind is 1 Macc．4：52，where the text has yos．Edeov；the Appendix，you＊ chov．Sic cod ms．But Grabe alino testifies for the former．In Gen．50：8，the text has $\sigma v y$ evecar with Grabe；the Appendix wrongly，as it would seem，ovyrevootay；and in Esth．6：1，the text with Grabe esspepay，the Appendix by mistake，as it appears，gives the Roman reading ensqewaty．On the other hund，in 1 Mace 8：17， exyous，though defended by Grabe，seemed incorrect，since in the Appendix we find：axxoss．Sic cum duplici x． 3 Mace 7： 17 re－ mained doubtful to me．The text here presenta poou甲ovoy，which is given aloo by Grabe；but the Appendix says：podopo＠or．Sic legil cod．ms．It therefore stands in my apparaius：pnóo甲ovor（？）．In Gen．49：21，where Baber has given yevrqucri，${ }^{1}$ Grabe lias jevquart． We here made no note on the Roman lection yevpquart，but it would be better to have received $\gamma^{2} \eta \eta \mu a r t$ from Grabe，affixing the sigu of doubt，${ }^{2}$ just as in III．Bac．18：12，we adinitted oux avplozt（？）from Grabe，instead of which in Baber ovy evonaet is read and the varia－ tion of Grabe not mentioned．I pass by other cases of this sort that caused me trouble，and which I settled only by carefully examining everything connected with them．

In the second place，I certainly do not approve Buber＇s labors on those passages that had been touched by a second hand，the majority of which he dismisses with the words：Quid a prima fuerit，non li－ quot．But be ought to have formed a conjecture from the remaing

[^10]of the letters erased and from the nature of the space, with a cautious reference to the apparatus of IIolmes, what reading was probable, and to have done this in most cases, if not in all, as the true reading in the greater number of passages does not seem to be so difficult as to buffle a searching investigation. ${ }^{1}$ We have ourselves, therefore, occusionally given in our apparatus what we approved by conjecture, adding the mark of interrogation or videtur, vder. Ilow litule acuteness Baber addressed to this matter, I will show by a few cases discussed by him in his Appendix. In II. Парад. 19: 7, he gave: $\gamma \varepsilon y e \sigma 00|||\mid$ qoßos; denoting thereby that a letter had been erased, and saying in the $\Lambda_{l}$ pendix: Litteru quaedum perperam scripta derasu est. But nothing had been written wrong, only the article $\dot{0}$, which many MSS. preserve, had been inserted by the first hand. In II. IIupad. 29: 1n, between $\delta \iota \alpha \theta \varepsilon \sigma \theta a \iota$ and $\delta \iota \alpha 0 \eta \times \eta \geqslant x v$ pov he intimates that some ten letters have been removed, and in the Appeudix he thus ex,lains: Inx quaedum forsan bis perperum scripta erusm est. But it is $\delta \iota \alpha \hat{v} \eta \times r_{y} \mu o v$, which the Vatican edition adds in that very place, that appeurs to have been destroyed in the Alex. MS. In Jer. 9: 12, after סoodeveo 0 $\alpha$, , he says that tive letters Lave been erased, adding in the Appendix: L't npe vitreorum cerni potest, librarius bis scripserat xut enes. But nothing is more probable than that cutin, which stands in the Vatican text, displeased the corrector. And in II. IIupad. 6: 26, he gave orï with this note : Correctio manus serioris. But if it were so, then from the nature of the space, it ought to be plain whether ore or oray was written by the original hand. In other places he makes no remark where the absence of a note is particularly felt; as, I. "Eode. 4: 7, where he gives aroxte •. . vountr, by which he denotes $x$ more ancient and a more modern reading, but neither in an intelligible manner. As Grube had here edited anoxreivovatr, I conjectured this to belong to the second and anoxzerrovaly to the first hand. And in Num. 7: 8, $\alpha \mu v o-\varepsilon v \alpha$ stands in the text of Baber, which cannot have been written thus by the copyist, but was, if I mistake not, apro-, to which erce wes added by the corrector.'

[^11]Nor did Baber take greater pains to give the different correctors with proper distinction, but put everything down promiscuously except that by the ambignity of his notes he made confasion worse confounded. For we there find at one time manu antiqua, at another mank perantiqua; now corrector quidam vetustissimus, then corrector vetus; and again other expressions like them. Such things are indeed rery incompatible with an accurate examination of a MS.

Finally, in the third place, the very faulty character of the whole Appendix deserves our censure. Why, I ask, does he repeat ten thousand times that $\varepsilon$ enev stands in the codex for $\varepsilon i \pi \varepsilon, \varepsilon \pi 0, \eta \in e y$ for exorpos, and the like? And when, at the oulset, reference was made to everything that was wrong or unusual, afterward many cases of the same nature were passed over, and this fact makes you uncertain Whether these are to be imputed to the copyist or to the printer. The same inconsistency attaches to his manner of giving the readings incorrectly copied from the MS. in Grabe's work. Lastly, such things are bere and there put forth as betray the editor's imperfect acquainfance with the matter he is handling; as, III: Bar. 20: 9, xau èryourzo: linea est a manu quadam vetustissima. For the little line over the a seems to have come entirely from the copyist, by means of which he wished in a manner to separate the xal and $\varepsilon$ which were near together, the remainder of the word, yEyganto, following at the beginning of the next line of the text; as is in fact done sometimes in the Alex. and other MSS. And on 80 in in Sirac. 46: 26, he says in a note: Forsan pro $\delta \omega \eta$; a kind of annotation which often occurs.
818. We have already stated, directly or by implication, that our labors are based on the edition of Grabe, though we have aimed to correct what appeared to be wrong in his work. On this subject a few things more must be added. In noting various readings we encounter difficulty from the fact that things seem worthy of note to some persons that do not to others. For our part we chose to displease by giving rather than by withholding, baving introduced much that was found in the writing of the ancient copyist, though fuulty, careless or uncommon. But there are often things in themselves defective and of no consequence, which will get lead the more curious investigator to what is probable or to what is true. At the same time we were compelled to use care lest, by scrupulously copying off all the absurd or most trifling variations, we should carry our

[^12]apparatus beyond due limits, and make it more inconvenient than neeful to the reader.

We have, therefore, generally passed without remark, the 9 iqedxuarixóy, contrary to custom added almost everywhere in the Alex. MS. ; also cases where at and a are interchanged, since the diversiry
 raudse for er redaus in IV. Bac. 25: 7 ; the confusion of ot and $v$, as Tob. 3: 2, $\sigma 0$ xpuets, Ps. 118: 114, $\varepsilon l$ $\sigma 0$ : of $\eta$ and $\ell$, ar Prov. 10:
 cery, Lev. 11, סxyiouv for $\delta$ ixy other being found in the MS. : of $\eta$ and et, as Gen. 39: 9 , vre $\xi_{\text {euprous }}$ for vaetpopecs, Prov. 17: 1, $\mu 8 \theta^{\prime}$ eidorys; of $t$ and of, as gevixys, Isa. 28: 2; of 7 and $v$, which is very rare, but an instance is fuund in Ex. 28: 27, vrodjryp for vroduryp; we have also commonly omitted to notice that $\boldsymbol{y}$ is not changed before labials and palatics, nor awsimilated hefore liquids, as evtrous, ouynertouxa, our $\beta$ coorys, nasquiav; етхат:
 stands in the MS. as I think it better to write the words instead of
 in Ezek. 7: 14; 9: $2:$ ey raores is the usual form, which we have in some cases passed over, us in Gien. 16: 11 ; 38: 18 seq., but ar yaбrps is not avoided; see Ex. 2: 22 and II. Baб. 11: $\mathbf{0} .^{2}$ Here also belong
 have for the most part pointed out elsewhere, as in Isa. 49: 12. i久 rys; and that we have omitted exyogra in Gen. 26: 21 and $\varepsilon \times x \theta$ gers in Deut. 28: 48 ; also sometimes opoev, as in Josh. 6: 15, and opfioas as in Ex. 34: 4, in place of ogogov, opoguras, as in Ex. 82: 7 and elsewhere, though similar cases, which here and there occur, as xesrpa; enapeoridos, we have carefully indicated. But here expecially we must explain concerning the interchange of $c$ and $\varepsilon \ell$, us this is so frequent and so irregular, that it seemed useless to exhibit every instance of it with exactness in our notes. It has been given much oftener in the later than in the earlier portion of the work. ${ }^{9}$ nor has

[^13]it beon lightly pasted by where it had aty importance or at least eny appearance of regalarity. Thus, adoc has everywhere been noticed, which is found in some casses even in the Vruicun text, and other forms ; and again, airuper, xaraidelupasoos and the like. Bus

 near them; also in many instances ouxrecpmos, ouxreseppoos for ouxres mon, ouxregnovs; we have aboo omitted to notice some crases in which

 that arey ased promiscuously we have more frequently left out than

 and nderevs occurring within the compues of a few versed. We have in some instunoes prseed by efexscas, though it was generally efoxica? and have oftes omitted dioesoy for atomens, but have given it in the greater nuraber of cases. To the above is to be added a great number of fantes of auch a nature as eerve merely to prove that the Alezandrine MS., as well as so many other similar documents, is disfigored by numerous defects, a fact to which sufflicient teetimony has already been berne by those things we have had occasion to bring forward in the course of our discussion. What kind of defecta I mean, the following examplet will show: in Gen. 3: 10 , meouraveos

 te: 2s, codoeres 37 : 9 and the like are met with, yet the cabes that we have omit-
 Sev; $8,10,13,18,21,25,31 ; 3: 6$; and $4: 4$ ©xider ; 6: $12.8: 13$ which is writ ten over; 18: 10. 18: 2. 19: 28. 21:19. 22: 4, 13, 14. 24: 30, 69, 64. 26: 8. 29: 10. 50: 2. 31: 42. 32: 25. 33: 1 also written over; 5. 34: 2 ; and adov in the following places: 7: 1. 9: 23. 12: 15. 16: 13, 14. 3s: s0. 3st 10. There are in the same book a few others besides these inedvertently passed by in our edition; as, $9: 29$,

 moreover follows this), the same solecism, for such it appears to be, often occarring as well in the Vatican edition as in the Alex. MS. Compare I V. Bao. 24: 14, , texrova in both Vat and Alex.; 25: 9, nay ouxoy Vat. only; III. Bao. 8: 37, $\pi \times 0$ novov Vat. only; 1. Inpad. 27: 1, mav hoyov Vat. only; II. Hapah 6: 28, xav toway Alox. only; 19: 11, way hoyov twioe occurs, bat only in the Alex.; Judith 4: 15, $\pi \alpha \gamma$ ourov Alex. only; Sirac. 38: 7. nav novov Alex., bat Val rov rovov. Sapply also as the title to the book of Genesis, $\gamma \in \boldsymbol{v}$ ever reapev, which is the same as the subscription; and on Isa. 66: 19, onueca.

 14： 25 ，avsoras for asonac；15：21，avaßarye for avaßarvi；Lev．
 Gen．28：22，arodaxarmot for arodexarmon；Gen．40：20，arosev for enors；Deut．10：8，meyevotas fur essuyeotas；sometimes in Genesis aßpay for $\alpha \beta \rho \alpha \mu$ ；ous oixoy for $2 \mu$ ouxoy，oy odevך for ay ady－
 Oupio for ashyOurey；eavocov for eas ov，and ou dovhowacov and the like：19：31，reos sy vecorepa；7：9，rov xu $\beta$ neoroy，though eทv x．pre－ cedes and follows it；Ex．7：17，pssaßaoides for $\mu$ araßuchet；Gen．41： 51，eлe入a0\＆oӨal；the following though utterly absurd：Gen． 38 ： 16 ，
 нахш人，I．Baб．15：5，noגeros for nohecos，and Deut．28：31，owns for orns＇；also vueLs and $\eta \mu \varepsilon I s, \nu \mu \omega y$ and $\eta \mu \omega \nu$ ，and so on，confounded with each other in passages such as 1 Macc．3：22，y yeus de $\mu \eta$ 甲о防

 ano nposponov v $\mu$ mov．

On the other hand，we judged that there were suitable reasons for cur giving certain forms which to a cursory eye will uppear to be of no consequence；as Ш．Baб．22：40，duvapi for duvapet，where con－ jecture may fluctuate between סuraus and 8urafte；4：15，aviar for avsov，since in the former the reading avzo may lie hid；Drut．13： $15, ~ a v c u d o s$ avaulers for avarpan avales，was nuted to show bow easy it was to pass from one to the other；II．IIagced．18：26，arco－ $\theta \operatorname{cotar}$ for $\alpha \pi 0 \theta 80 \theta 8$ was given on account of the similar passage III．Bao．22：27．So here and there I have drawn attention to
 importance except to show that the sleepy copyist was thinking of the furm of the future tense on account of the resemblance of the sounds．On Jonah 1：15，I copied off $\sigma a d o u s$ curys，adding the note， （？oalov eavins？）．For the copyist certainly must be thought to have confounded the $\sigma$ with the $\varepsilon$ ，if perchance it wis not done by the editor of the MS．${ }^{1}$

Moreover，to omit other points which seem to require no comment， it is proper to state that what is written under an abbreviated form in the codex we bave commonly giren in full；as $\overline{x_{5},} \overline{A_{\varphi}}, \overline{\pi \eta \rho}, \overline{\mu \eta}{ }_{0}$ $\overline{\alpha v O s}, \overline{o u v o s}, \overline{\pi v \alpha}, \overline{i \lambda \eta \mu}, \overline{i \eta 2}$ ，and here especially belongs $\overline{\delta u \bar{\delta}}$ ，in regard

[^14]to which there may be doubt whether in should be wriatem dnoud at wo have giren it, or dutvecd.
lastly, we show the order of the booke. That this differed in the Aler. MS, from the order in the Vatican edition, could not be indtcated in the notes. For the purpmee in view, I may transcribe the Index prefixed to the text by an ancient hand in the MS. itoalf. It
 mon. Devrsponopuor. Ifrovs Navy. Kpercu. Poot. Here is






 ueevs.'. Maxxapacos doyos $\bar{\alpha}$. Maxxaßanoor doyos $\bar{\beta}$. Maxxapaus



§ 19. I pass to the second very important source from which material was drawn for our apparatus, the Friderico-Augastan M8. In the year 1844, having gone through the most renowned Libraries of Europe, I was visiting the East, and the monasteries still flouriobing there, when I found this codex among some remains of MSS. that had been torn in pieces and thrown away. The treasure thus diseosered I brought the same year from the East to my own land,

[^15]and having beotowed on it the howoreble nemeo Priederich Anguen tus, King of Saxony, under whose auspices I had mederiaken the journey. I yielded it, wiih as expremsion of my gratitude, to those in whoee hands was lodged the pranagement of the afiairs of my country. In accordance with their pleasure it was deposited in the Publie Idbrary of the Uaiversity at Leipsic, wherespon I prepared a most exact and magnificent edition of it onder the following tithe: Codere Priderico-Augudanus, sive Fragmenta Veteris Testamenti e codica Grasco ommium qui in Europa mepornant facite antiquissoino. In Oriente deteari, in patriam attubit, ad modum oodiois alddit Conet. Tirchendorf. Lipoica. 1846. ${ }^{1}$ In the Profice I explained somewhat fully, not to mention other matters, concerning the country, the age, the correctors, and the notes of the MIS; and as I shall advert to these points briefly in thin place, I may refer thoee, who wieh fee more infornation, to my erition of the codex.

As regwnds its country, I think it was the same part of Egypt from which the Versjon of the Seventy is said to have first appeared; bat if thrs was not the case, it was probably executed in one of the monasteriea nearest Lower Egypt. ${ }^{2}$

I have spoken of the age of the MS. in $\mathcal{\S} 11$. I there began with stating what presumption men of learning in other respects showed In estimating the age of ancient M88.; of whom one party in every way detracts from the praise of their antiquity, and the other in every way magniftes it, while often both are ignorant of the merist of the question ; since no one can have a knowledge of the matter unless he has carefally pursued thin kind of studies, which especially demands that he shoald have examined with his own eyes whatever Greek papyruses and parchments are of the highest antiquity. Having set forth these facts, I then discussed the evidences of extreme antiquity appearing in this codex, by comparing similar very ancient MSS. that I hed mynelf seen; such as the Vatican MS. of the Bible, the Vatican MS. of Dion Cassias, the Borgian Fragments of St. John, the Vienna MS. of Genesis, both of Dioscorides, the Fragments of the Pentateuch at Paris and Leyden, the Florentine Pandects, the Alexaadrine MS, and the reacript codex of Ephraem the Syrian. By this comparison it was shown that there is mo MS. that surpasese the Friderico-Angustan in age; very few, as the Vatiean MS. of the Bible and those Fragments of the Pentateuch, which approach it.

[^16]In proof of this, the foHowing comsiderstiens is particular are here brought forwerd:

First; The shape of the letters, which are uncial, is at once so simple, elegant, and uniform, that it agrees, beyond all other Greet MSS., with some Herculanean papyruses.

Second; In the writing, no initial letters whatever appear; and while these are found in the Herculanean rolls and other papyrosea, also in the Vatican MS. and in the fumous Fragments of the Pentsteuch, they are unknown to the very ancient Alexandrine M8. that of Dion Cassius, that of Eplsraem the Syrian, the Vienna MS. of Genesis, the Cambridge and other codices, which are, for adequate reasons, believed to have been produced in about the fift centurg.

Third; The punctuation is so simple, and the marks so rarely used that, for example, a point is found nowhere on two of the columns of the second leaf, on the third once, and on the fourth twice only, ${ }^{1}$ and this feature it has in common with no $\mathrm{MS}_{\text {, perhaps, except }}$ the Vatican codex of the Bible.

Fourth; Ofall the MSS. it is peculiar to the Friderico-Aggostan alone that each page of the text is divided into four columns, and in this reapect it comea nonreet to the papyrue rolls from Henculaneome. How strong an evidence this is of its antiquity, may be inferred from the fact that three columns are found in the very eucient MSS, and in them only; as, the Vatican MS. of the Bible, the MS. of Dion Cassius, the two very old eopies of the Samaritan Pentateuch that I saw at Nablus in Syria, the Syrian MS. Lately conveyed to London from Nitria, which the subscription shows to be of the fourth century, and also the Fragments of the Latin Pentateuch at Leyden, which are of very great age.

There are other considerations less specinl, but among them that relating to the correctors is of importance. For while it is probable that the second and third of these put their hand to the MS., some centuries almost after the MS. was written, they seem to hare belonged to a period not later than the end of the sixth century. Hav. ing fully weighed all these partioulars cautiously and with diserimination, I judged that the Friderico-Augustan MS. was written at about the middle of the fourth century, and to this judgment I still adhere. If, bowever, any one else will examine this question in a learned and conscientious manner, he will do us a very great favor; but I make no account of a reckless passion for doubts nor of ignorance, whatever be its pretensions.
${ }^{1}$ Comsult $\$ 5$.

Of the character of the text of this MS. I have not treated at great length in my Prolegomena to it, nor is it my purpose to do so here; but I have always believed that the Friderico-Augustan codex ought to be reckoned among the best means of restoring the text of the Seventy, a fact which recently Adelb. Lipsius, in a learned esaay on my edition, ${ }^{1}$ has most correctly proved from the marked resemblance that sobsists between the readings of this MS. and those of the Vntican in the very passages where the Vatican exhibits the greatest peculiarities.
§ 20. The contents of this codex are as follows: on the first four leaves I. Пauad. 11: 22, - $\beta$ aбajh ovios enazakey to 19: 17. nau eno-
 n $\mu$ ores to the end of the book; and the entire books of Nehemiah and Esther, ${ }^{2}$ rogether with the book of Tobit to 2: 2; Nrwoy zow aded. poue $\eta$ uneos; then from the twentieth to the forty-second leaf, Jeremiah from 10: 25, ent reveas, to the close of the book; lastly, Lamentations to 2: 20 , иееек хаи пеоч $\eta$-.

In this MS. there is an important diversity of hands, several having been employed on it. The person who first followed the writer of the MS. appeare to have belonged to the clase oalled by the ancients, dopeowrai'; that is, those whose duty it was carefully to revise what had just been written by comparing it with the MS. from which it was copied. The labors of this person we have indicated in onr notes by two asteriskn ( ${ }^{\circ}$ ), but they consist almost exclasively of corrections where mistakes had been committed in the process of

[^17]copying. The thirl and fourth hande, or the second and thind correotors, then follow, and are designated in our edition thue: $\%$, is rospectively. Each of these touched nany paamages and for the moas part made additions to them, but they agree in many insances; for as the third corrector here nnd there changed or cancelled what the second had writien, so those things seem to have been approved by the thirl, which were not thus changed or cancelled. ${ }^{1}$ Indeed, both resorted to the Hexapla of Origen for additions to the text, to which a double note of the second nevised by the third corrector bears with sess; at the close of the look of "Eode. $\hat{\beta}$, the following being sabo joined by the third band: Avrej $2, \Theta \eta \eta$ aneo naduseoraroy duey aves-


 ros avtepuley nappidos dopotooga. And the sante is stated at the end of the book of Esther in the same hand, but nore fully, precisely,







犃讯 qu


 note it also appears why far nore corrections have been made up to the end of the book of Esther than in the fragments of Jeremiah. But how it happened that the same correctors did not even touch the first four lenves of the books of Chroniclen, though the note testifies that these books were contained in the copy of Pamphilus, inay be

[^18]learned from what is found written by the third hand at the bottom of the fourth leaf, with the sign of a triple cross atfixed. This is as
 sa qudhous rove repuocos nou $\mu \eta$ ovz $\omega$ vov eodpa. It is thus testified that these four leaves, along with three others long since destroyed, were not so much inserted in the codex in an improper place, as introduced by mistake on the part of the copyist and perhaps twice written on. It was for this reason, I think, they were passed over by the reviser. Lastly, the fifth hand, whose special business it was to restore, or rather to mar, the letters which here and there had faded, made one addition on Jer. 52: 12 which we have admitted into our notes under the sign, .

In citing the readings of this codex we followed the same rule as in the Alexandrine MS., except that fewer even of those things have been omitted that leas strictly belong to such an apparatus. ${ }^{1}$ I will here add a few not unworthy of mention. Ot and $v$ are found interchanged more frequently than has been giren in the notes; as in Neh. 9: 6, $\sigma 0$, which is also in the Alex. MS., ${ }^{2}$ for ov in ove el civo's; Jer. 22: 6, бot $\mu 04$; Esth. 1: 6, बzuvcots ; and Jer. 15: 18, dourouvres. In the word peuyes and the like, the $\gamma$ has sometimes been thrown out by the first hand; as in Jer. 27: 28, qevorrwe ; and 45: 19, n8-甲evorasy ; of a similar nature is $\beta_{1} \beta 10{ }^{8}{ }^{8}$ which occurs twice in Jer. xxviii., in vv. 60 and 63, and coupaca which is found in several instances for soouraca. There are some cases of the confusion of a and 6 which might have been noted in their proper place, as in I. Mapal. 12: 26, deveh, found in this passage also in the Alex. MS.; 15: 4. גeverras; and Lam. 1: 6, evrperta. It has been alreads remarked above, that in I. Паœад. 12: 30, not eчৎаї, but e甲ране is the reading of the Frid.-Augustan as well as the Alexandrine MS.
§ 21. The third MS. of the Septuagint that we employed in our apparatus is the rescript codex of Ephraem the Syrian, together with fragments of those books which, according to Gregory Nazianzen and others, were styled by the ancients $\beta i \beta$ iot $\sigma$ tizy $\rho \alpha i$ and written in verse. ${ }^{4}$ These fragments, done in a quite uniform though not the

[^19]same hand, ${ }^{1}$ were intermixed with fragments of the $N$. T., on account of which for the last two centuries this MS. has had such celebrity. For while the attention of several scholars had been devoted to the latter before I edited them in 1848, the fragments of the $O$. T. were tying almost buried in oblivion. Wetstein here and there lonked at them, as, for example, on I. Thess. 2: 8 he quotes the reading ojeiportas from the Alexandrine and Ephraem MSS. in Job 3: 21 ; and the anthor of the Catalogue of the Royal Library correctly pointed out to what books of the O. T. most of the leares belonged, but bejond this no person was found to seek the honor of examining these treasures of eacred antiquity. So much the more, when my labors on the fragments of the N. T. had reached a succespful end, did I conceive it to be my duty also to usher these venerable remains of the O. T. from their long darkness into the light. Whatever, therefore, of the ancient text, which had been purposely destroyed, such a long series of ages before, could be made out by stady, so much I made out and carefully published, in 1845, in a work entitled: Codex Ephraemi Syri rescriptus sive Fragmenta Veteris Testamerti e codice Graeco Parisiensi celeberrimo quinti ul videtur post Christum saeculi.s

In the Prolegomena to that work, and more particularly in our Prefuce to the Fragments of the N. T., ${ }^{2}$ we have discussed more at harge the antiquity of the Ephraem MS., a nume which is derived from the fact that the Treatises of Ephraem the Syrian were translated into Greek and written over the original writing of the codex. To that place I refer the reader for the evidences which we said induced us to ascribe this document to about the middle of the fifth century, thas making it a little older than the Alexandrine MS., if it were not better to reckon both as of the same age.

In respect of the country of this codex, sereral things were adduced in the Prolegomena to the N. T. to prove that it was written at Alexandria or certuinly in Egypt; that being carried thence to Palestine, Syria, or Asia Minor, it was at lengith in the twelfith cen-

[^20]Vor. X. No. 87.
tary brought to Constantinople and there fell into the hande of the person who obliterated the original contents of the parchment, and then again wrote upon it. From Conatantioople, Andrew John Latcaris, who had been sent into the East by Lorenwo de' Mediei for the purpose of purchasing MSS., brought it to Italy, whence, on coming into the hauds of Catherine de Médicie, it panoed into the Royal Library of Paris.

Fewer emendutions of the ancient text are found in the Fragmeats of the O. T. than in those of the N. T, and the band in which they are made is very similar to the first corrector of the $\mathbf{N}$. T, whom I conjectured to have lived in about the seventh century.

The text of the Ephraem MS. botide a place midway between the Vatican and the Alexandriue, but how much nearer than the reet it approaches the genuine work of the Seventy, whom in the subseription to the Proverbs ${ }^{1}$ it professes to follow, is fully seen from the circumstance that it appears not to have been subjected to the infloence of the study of the Hexaple. ${ }^{2}$
§ 29. We must give a list of the fragments remaining in the Ephraem MS., and as many thinga in different placea had so far peristed that they could not possibly be read, I will bere point oat together what purtions have been losh, lest any ooe should suppose that this codex corresponds with the Roman edition where in fuct it has not been rend.

Job 2: 12, - ensacres exaoros, to 4: 12, ev Loyors oov; 5: 27, ov de to 7: 7, ivery, and several words are wanting after osausw in 5: 27 , sererul here and there as far as cozv; pov in 6: 12, a few as far as zavrour in 6: 18, from which to $\mu$ ehera in 6: 30 a great nomber is gone,
 from the beginoing to $\eta \times a t$ in 11: 2 something is wanting in every verse, two words after $\mu \mu \mu \mu \pi$ ros in 11: 4 , the rest is nearly complete;
 in 18: 4 several words art missing in various places; 19: $27, \propto 009-$ $\theta a \lambda \mu n s$ to 22: 14 ov xytret req-, almost entire ; 24: 7, pu provs to 30: 1 ev $\mu$ ереt; between adıхаs in 24: 10 and opqavor 24: 20 a few things are bere and. there wanting, and also 25: 1 and 26: $1,{ }^{2}$ and after

[^21]
 some things are deatroyed．bot the rest is almost perfect ； $37: 5$ ß syse to $38: 17$ 才asaroy；38： 1 has disappeared because it was writ－ tea in red ink；40： 20 －बers $\delta \varepsilon$ pegßers to $42: 17 \beta \alpha \sigma s \lambda_{\text {evs }}$ ；a very few thinge are gone between 40： 20 and 42： 4.
 written in red ink and has faded quite away：15： 29 xperfowy to 17：
 sev in 19：8 and－$\mu$ operios 19： 5 ，very much is wanting：22： $17 \mathrm{r} \mathrm{\eta}$

 31 廿eviars to 0 w
 goos before $\mu$ cer．$\mu$ ．e．was written in red ink and is gone； $2: 18$ ขло sw phoo to 12： 24 nownpor；between roy youy in 3： 20 and xat rivt 2\％in $4: 8$ ，several things are missing；nothing is legible from $\pi \varepsilon \sigma \omega$ ． ow to rov parozot in 4：10，and a few things are corered up in various phees between row Baot in 4： 18 and ayatov in 5： 4.

Soog Sol．1：1，but beginning with xab oo $\mu \eta$ ，three verses having diappeared，to 3： 9 ariophoy；after $\sigma$ ovxios to xedeot in 1：16，17， atter $\overline{\bar{i} \eta \mu}$ almost to say in $2: 7$ ，and some other things here and there are not plain．

 things in different places are gote；as in $\nabla .10$ ，for example，the let－ ters between $\eta \gamma^{\prime} \sigma_{0}$ and avis．

Sirac．，the Prologue beginning with－甲ךrwy to 7： $14 \pi \rho 8 \sigma \beta v \tau \varepsilon \rho \omega y$ ； in the Prologue the letters between vare wy and $\tau 0 \% \operatorname{ta} \lambda$ ，between ampos and－$\eta p$ ppueverny（sic）and a few others are concealed from view，and also $1: 1,2$ ．but what follows is nearly entire； $8: 15$ avtos 7ap to 11： 17 evorpeove；12： 16 xat eay to 16 ： 1 axpクisioy；between vi nouseo－in 18： 2 and $\mu \eta$ ereye in 19：11，some things here and there are wanting，very many between avpl in 19： 16 and xac ev rots in 14：4，many between napa $0 \alpha \tau \omega$ in 14： 14 and $\varepsilon \geqslant x \alpha \tau \alpha \lambda \mu \mu \sigma$ in 14： 25，and also a few in the remaining portion；17： 12 duat $\quad$ xpy to 20：

 32： 22 xas o xupros to 34 ： 22 ov $\mu \eta$ бot；a few things in different places are missing；37：．11 $\mu$ era yvyouxos to $38: 15$ als $\chi 8$－；a few things are here and there wanting；39： 7 avros xazevouver to $43: 27$ ¿quкcous $\theta \alpha_{i}$
between ajucrpeqse in 40：11 and $\eta$ zideos in 41： 12 mome things are here and there misked，and also a few between 44 ： 18 and zee in 48e 19：45： 24 ıy to 49： 12 cmoedex，but from 45： 25 to $46: 9$ very much is lost，and some things betw，en 46： 9 and 47：4；after rupareso in 47： 21 to ev aguatt in 48： 9 ，the greatest part is wanting and rome
 in 48： 18 to enorycey in F ．22，and moreorer very much is wanting quite to the end of these Fragments．

The plan we adopted in writing down the rarions readings has been already stated，as our remarka on the Friderico－Augustan M8． relating to this matter apply alio to the Ephraem codex．The forms $\varepsilon \mu \mu \varepsilon \sigma \infty, \lambda \iota \gamma \mu \mu, \lambda a \rho v_{5}^{\xi}$ and the like，which appear in this MS，have
 16，19，there are many other capes of the same clase；as oupprovas Wisdom Sol．8：9， 16 ；evxpary；8： 21 ；evxazelerev and so 08，though гүхctaleıчe is found in Sirac．4： 19 ar well as other regular forms here and there．To opetm noted on Windum Sol．11：23，add opor－ Goverg on Sirac．4：12，though in Sirac．6： 36 opopi「el occurs．It bas often been indicated that in and st are confounded；as navyyous in Job 29： 25 ；ot twice in Job；$\eta$ זt Eccl．6： $10 ; \eta \times \pi \lambda \eta$ twice in Song Sol．1： 15 ；and in all these connections this confusion seemed to be somewhat important，but not so in the following：Eecl．7：5，extry－

 surovgyov ；and in a few other passages．Parrov has been given on Job 14： 4 and perixcor on 40：25．Ot and $v$ have been interclsanged

 veıraı on Prov．23： 8.

The reader may also supply in our notes，on Sirac．28：19：C © थ x $\varepsilon \iota \lambda x v \sigma \varepsilon$ ，ovx standing instead of ovy here as ip various other places that have been mentiontd；and on 27：29，C 人vгоข pro $\alpha v \tau \omega \%$ ， where the former seems to be an oversight of the copyist．${ }^{1}$

[^22]§ 28. Nothing now remains bat to give thanks to God that my werk has been brought to a bappy ead in such troublous tiraes, and heartily to pray that by these labors of mine the studies of many on this great and venerable record of ancient faith may be encouraged and aided. Having fully set forth my purpose in undertaking the tack of an editor in this instance, I wish all fair judges would bear it in mind, leat haply they should accuse me of not having performed what it was not my intention to do. While I was preparing this edition, I was constantly reflecting, what a field of labor here lay open for the critical stady of the Greek text of the Old Tertament, and how much frait might thence be gathered for explaining and illestrating the laws of the Greek language, and especially of that dialect in which the books of the Ner Testament are written. This field, 50 God please and grant me life and strength, I shall steadily strive to go over, and shall do this with the greater care, the more I hope that my labors on the text of the New Testament will thus be forthered; believing, as I indeed do, that severe study bestowed on these sacred texts by a Christian is not only in keeping with his own piety, bat will yield good fruit to the Church herself, to whom Divine Truth is of the highest concern.

Leipsic,
sodk March, 1850.

## ARTICLE $V$.

OUTLITES OF A JOURNEY IN PALESTINE IN 1852 BY E. BOBINSON, R. SMITH, AND OTHERS.

Drawn up by E. Robinson, D. D., of New York.
Ever since the publication of my work on Palestine, I had cherished the desire of once more visiting that interesting country; partly for the purpose of examining some points anew; but atill more in the hope of extending my researches into those portions which had not yet been explored.

In March of the present year (1852) I arrived at Beirat, on my way to carry these plans into execution. Here I was detained for some time; at first by the unsettled state of the weather, which con-


[^0]:    ${ }^{1}$ In pasing, I will briefly speak of two very difficult passages, Gen. 31: 7 and 41, and Amos 8i 12, on which also the acute Grabe has hazanded conjectures. In the former connection diser $\alpha^{\mu} \mu v^{\circ} v$, one MS. in Holmes exhibiting $\mu \nu \omega^{\circ} \nu$, and drat ipudosy are read. That this is wrong: Jerome showed as follows: Inatead of decer viclbos, which we hane given, the Seventy erplaimed, dracm aomis, induced by whet siew, I know not. To this Grabepags: But it is the copyiats, not the $\boldsymbol{L} X X_{7}$ who are at fumlt, on the supposition that our emendation is correct. He alters the reading to dina $\mu$ viö and dtra $\mu$ vaif, comparing 111. Beo. 10:17; 11."Biodpa 2: 69 ; and Neh. 7: 71 seq. (Fizek. 45: 12), where the LXX. seem to have rendered
     If this opinion is Hght, the farmons presages, Pa. 87: 11 and Is. 26, 14 ought to be compared. In the other passage of Amos, ispeig commonly stands, joined with deopart. Grabe edited "Iepais and made it an adjunct of iv Aapaoxi", bat was wrong in not remarking that in the Alex. MS., itpeïc is plainly joined with ${ }^{2}$ apioate, Grabe imagined that $p-r$, which Lacian rendered by elisy. the LXX. gave by "lepsls; an oplnion which is fally eatablishod by like cases. But again Jerome has testified to the corrapt version of chis paseago. What in the
     is not found in the Hobrew, but in placs of this word, try is read, which Aquila erplained by Geabatos; and I think the LXX. rendened that very Hebrew woond, bud some, not understanding it, for eng gave ispeif, sıoEspotes. Thus what Grabd has edited is ferored by the conjecture of Jerome himgalif

[^1]:    ${ }^{2}$ Grabe and Breitinger wero not right in attribating this to the Alex. MS., for that sanctions oyucts.

    2 It is a matter of surprise that Grabe did not recolve thin reading finto his text, and, what is more, that be did not oven transeribe it from the Alex. coder.
    

    - I have retained the panctuation of the Vatican edition in this plece, since is scomed incapable of rescoration by any change tat thas reopect.

[^2]:    1 Of Pb. 105: 24 I take a different view. Grabe, however, in a bearned annoo tation in his Prolegontena, which the reader may consalt, is of the oplnion that wrifoewt s,nould be corrected again in this pleces

[^3]:    ${ }^{1}$ To a list of the patrons given in Vol. I., in the year 1798, the editor added this note: The foregoing, therefore, are the friends by whose influence 1 have beesn ablo thus fur to succoed in my project, and through whose pecuniary aid, move generously rendered year by year for this work. I have leen supplied with resources from which it han already been in my power to expend on this collation and edition over searn thousand pounde Sterling.

[^4]:    ${ }^{1}$ In giving the punctuation he prooeeda in the same way. Though Grabe hed often settled this according to his own pleasure, even against the codex, Holmes invariably followed him.
    ${ }^{2}$ The cases which I have brought forward are of such a character that they may be found in the MS.; for in places of this kind, in order to avoid ambiguity, the breathing is occasionally added in the very ancient codices, but in these par\&icular passugas they are found only in the work of Grabe.

[^5]:    1 The Tischendorf MS. ii, whose original contents bave essays written over them in Arabic. I have treated of this MS, adding a fac-simile of it, in the Serapeom, 1847, p. 64 seq.
    ${ }^{2}$ I farnished the first notice of these in the Thooleg. Studien w. Liriticen, 1844. It is my parpose soon to parsue the subject.

    - This was published by Bianchini, a person of great merit as a Biblical critic, under the following title: Psalterium duplex cum Canticis jurta vulgrtam Grdecam LXX. Seniorum et antiquam Latinam latam Versionem. Prodit ex insigni cod. Grreco-Latino Amph Capituli Veronensis uncial charact. ante VII. sace. exarato. Bianchinh added thin Psaluer to bis Viediciae canowicurum Scriptururum vulgatre Lat. aditionis, llome, 1740 . It is of aboat the fifth centary, and a very remarkable work. 'Chat its singular natare may be the better understood, I will subjoin from an engraving on copper plate the beginning of Ps. cxlii.: psalums to DAVAD OTE AUTUN EDIOCEN ABEBSALOM O YIOA AUTU QUIEIE IBACUSON TES PROFEUCEB MU KNOTISE TEN DEEBIN MU EN TE ALETHIA BU IBACCSOK MU EN TE DICROSYNE BU CE MEIARLTES IS CRISIA METATU DULU BU OTI U DICEOTHEAETE ENOPION sO PAB ZON, etc.
    - I lately foand in my travels another Greek MS. of very great value, written, it would eeem, in the fourth centery, and containing with others also three books of Maccabees. I shall use every exertion apecdily to bring this rich treasare from its long darkness into light.

[^6]:    
     And so Gregory of himself in his lambics:
    
    
    Otxhas • к. т. $\lambda$

    Consult Grabe's Prolegomena, at the beginning.

[^7]:    ${ }^{1}$ By the editors of Vols. II. and III. he is styled, oven on the title-page, a Prussian by nation, though Francis Loe in his Prolegomena says: his country, Germany, was mot duly grutefill to him.

    - Among these are given onsnimilated in ap reow. or yuotps; $\nu$ with the as. similation neglocted, as in aumeirmpue, sygaper, courwer ; $p$ left ous in opthemes, marpons ; the aspirate diaregarded, an in enfpos, writeo also cuntpor; $\mu$ resained
     ponne properly ending in a. es axpodar. vovrar; and not only this, bat also e
    
     confornded with vescs. vpue and 30 on.
     11: 17, कuley for \$puley; 14: 1, Selhavap for Ethreap; 14:5, Zopanove for
    
     parpayor, and like casen.

[^8]:    1 Thas on Ex. 8: 3 he states only that sacs ar recf $\varphi$ powacy is added in the Alex. MS. ater pryacouy oov. Bat the reading of the original hand, ppeov for $\%$ pauctos, found also in other MSS, ourbt not to hevo been passed over in silepce.
    ${ }^{2}$ Such arc Gen. 24.21, where suwdway stands in Grabe for eroduseey in the MS.; Ex. 15: 17, zareipyaow for xarnp;aous, the like of which is often found
     evzov; 1II. Beo. 11: 18. $\mu \boldsymbol{\theta}$ autav for $\mu$ er avrum. a kind of correction often made without giving notice; Gen. 38: 9, oiz aúr甲ं for ove avtw; 42: 27. 28,
     in the Koman edition; 18:6, mpugedevoete for $\pi$ posederoerah, as in the Roman
    
     17: 16, aлобте $\psi \in$ for aлоorpe $\psi \eta$ which is in the Roman edition; I. Bac. 3: 17,
     ryisws. but the Alex. cod. with the Vatican has nyzeos; 6: 5, wr oc, bat the Aloz.
     by the Alex. MS. and the Vatican; 16: 18, zw youop for $\mathbf{\tau 0}$ Yopop; Lev. 25: 16, ourves for oürcus. which also the Roman edition has; 10:16. Muops, but the Alex.
    
     astan; and also very many other cases. to the correction of which, if in hia judgment they were to be corrected, Grabe ought to have added the readings of the MS.
    : The following are a fow out of many instances of this: Ex. 4: 18, adiov do-
    
     where xas is in fact not foand; 11:10, av zurepposs, and v. 11. av roes xumapposs. while the MS. in the former case has the article, and in the letter omits it;
    
     ing; 1:26, xupue in not omitted. but erpeog is read instead of it; $9: 7$, he gives
    

[^9]:    orya is read for it; 17: 11 , it is not $\eta$ xovara but 9 xovery, and v. 18. oupreadedas,
     10. 1, eccording to Grabe iv is omitted, but the MS. reads, eay evaymenen n. $\tau .2$ An anacconntable thing was done in the last part of the book of Habakkuk, where the aposeuxy ' $A \mu \beta$ asarip is given; the editor who consinued the work of Grabe did not here proceed with the text of \& e Prophet, as he ought to have done, but copied the Prayer from the collection of hymns saljoined to the Psalter, in which there are many variations from the text.
    ${ }^{1}$ The studies of Grabe on the Alex. MS. and the whole text of the LXX. were industriously prosecuted by Breitinger, who publinhed at Zarich in 1730-32, in foar volames: V. T. ex persione LXX. Interpretum. Olim ad fidem codicis ms. Alex. summo studio et incredibili diligentia expressun, emendutum ac suppletum a Jo. Ern. Grabe S. T. P. Nunc vero exemplaris Vatiouni aliorunque mss. codd. lectionibes Var. nec non criticis dissertetionibus illustratum insigniterque locupletatum. In - this wort, whatever faults Grabe had committed are repeated withoat alteration. To the readings of the Vatican edition (edition, not MS.; and aliorumque mas. codd. on the title-paye is also quite wrong) he often opposed the emendations of Grabe, confounding them with the Alexandrine lections. For examples see the note preceding the last; Ex 6: 5. 16: 17. 25: 16. Lev. 16: 5. 18: 4, 6. $25: 16$. Deut. 17: 18. Of these errons, if he could not arotd what Grabe had sflently adi mitwod into the texi, thee he should have corrected thoee which Grabe had treated of in his Prolegomena. Such aro: Ex. 14:19, тоugous opev. Al $\times$ and Vat. quev;
     and Vat. nuevs ; and $\nu$ your twice in 10: 19. Also droortadw in I. Bac 21: 2, instead of which it was correctly stated in the Prolegomena that the MS. exhibited arrowike, written by mistake in Grabe's work ajorekoo, and copied by Breitinger so be found it. Moreover, it somesimea happened that Breitanger confornded the gmall letters used by Grabe with the larger; that is to say, the corrections with the readings of the M8, as on Deat. 29: 12, where he parades oe siv dueorny an the reading of the codex, while in fact Grabe added es at his own sugd geation, and duly signified it by the smaller character.

[^10]:    1 The same form occurs in the Alex．MS．elsewhere，us Joh 39： 4.
    2 Nor am I confdent about Lev．13：49．Grabe gave nuptovoa；Baber Arp． pateeod，us it atands in the Roman edition，adding the note：meppsiovoe pro siv． priovea．I have followed Babor and have made no mention of the diecrepancy of Grabe．

    Vol．X No． 37.

[^11]:    ${ }^{1}$ Passages disturbed by the hands of correcturs are very numemus in the fragments of the N. T. contained in the Ephraen MS.; bat there are few of these whose more hidden reading I do not think I have probably drawn forth. It is easy to see that this matter is attended with greater difficalty im the case of a palimpsest than in other M88.

    - From Grabe it might have been learsed that the eorrector restored es ie
    
    

[^12]:    matters, however, are of but litle consequence, and othens of this hind are seldom noticed in Grabe.

[^13]:    1 There is a similar inconsistency in other cases, as it commonly exhibits reoosparoyta and ejudeipeuear, bat sometimen, as in Neh. 6: 15 and Ex. 16: 35, scooagaxarta, and in I. Bao. 2: 31, 33; skoloopeoesy. So spansay is often foand, but here and there also tporvay. There are many other things of like kind, all of which have been carcfully given. To some also reosopes in Num 7: 7, teeempes Boas, will seem worthy of note. This is rery frequently reooepais.

    2 In the earlicr chapters of Genesis we have also omitted to notice that sdep acov are generally put for ecdev, sucov. Though these seem to be mritten indis-

[^14]:    ${ }^{1}$ In for $\partial \overline{\text { on }}$ ，though in itself unimportant，should be supplied on Lev．24：19， since I have given it on 27： 9 ．

[^15]:    ${ }^{1}$ After this, Bapouz, Oppyoc and Emıot. Itpsurov follow separately in the text.
    = The text is inscribed, o cepav; ; sulscribed, ctpas $\alpha$.
    s The title of she book itself is, cepers; Nehemiah comes next, but not separated from the foregoing book.
     sus roos quelpoos, a letier of Athanasius to Marcellinus; (2) Trotsosu (so the codex has it) Erospesov tov Mauиviov; (3) Meprozas zцs tovs \%alpovs; (4)
     find: ruyos $\alpha^{\prime}$ to $20^{\circ} . \alpha^{\prime}$ is the Song of Moses, Ex. 15: 1 seqq. $\boldsymbol{\beta}^{\prime}$ is the Song of Moses, Dent. 32: 1 eeqq. In $\boldsymbol{\gamma}^{\prime}-\boldsymbol{\theta}^{\prime}$ are given the prayer of Hannah the mother of Samuel, Isaiah, Jomah, Habakink, Hesekiah, Manapech (IIposeoxy
     avinas - afeyv), and of Arariah. is is veres swo acateperv nuwy, Dan. 3: 52 seqq.;
    
    
    
    

[^16]:    ${ }^{1}$ It was lithographed by Uckermann, pablished by K. F. Köhler. Price 59 thlr. or 128 fres.
    ${ }^{2}$ See 10 .

[^17]:    ${ }^{1}$ Compare the Serapeum, 1847, No. 15-17, pp. 223-264: On the Edition of the Frid.-Aug. MS. We there find on p. 258 seq.: The most imporcant circumstance . . . is certainly this, that the original text of the Frid.-Aug. MS. coincides with no other codex more frequently than with the Vatican, a circumstance in itself sufficient to put the value of the newly discovered treasure far above all doubt . . . ; this one thing further may be mentioned, that this coincidence is most clearly seen precisely sokere iu woould be least expected; that is, in the mode of woriting the Hebrew proper names. Consult I. Maped. 11: 12, 14, 15 ; II. ${ }^{\prime}$ Eodp. 10 and so on.

    - When the learned O. F. Fritzsche edited the book of Esther in 1848, at Zurich, in restoring the text he made very great use of our codex, of which he remarks in his Preface: On a careful comparison of this MS. with the rest, one will easily see that it deserves a place among the best, that few are to be regärded as equal to it, and that the II. only, that is, the Vatican, is perhaps to be preferred. It exhibits a text, therefore, the least faulty for its period, but the hands, apparently different, which have allered i, are for the greater part corruptions.

[^18]:    ${ }^{1}$ As there is great difficulty in dietinguiehing between the econd and the thind correctors in the MS. itself and in its published form, thooe things which I have made out by a careful examination and inserted in my apparatus may be considered as notes upon it. Further, in the case of proper nouns and others in which i appears, it cannot be said whether the diaeresis is from the corrector only or he simply retonched what he found. I am disposed to believe this sign was in every instance correctly copied from the Alec. MS. by Babar, but Grabe gave what be himeelf thought fit

[^19]:    $18 e e \$ 18$.
    ${ }^{2}$ mpoorqua, which is found in both MSS. in Neh. 2: 18 for $\pi \rho o s$ orquen is still more strauge.

    - It may perhaps be thought that the Italian bibbia and the like should be compared with this.
    - On this subject read the following passage in a lotter to Garbelli from Bianchini in his Vindiciae aamonicarun Scripturanum Vulg. Lat. editsonis, p. cexix. : Of the Sacred Velume, weven books, the Psalter, Proverbe, Song of Songr, Eceloriantens

[^20]:    Job, Wisclone sol, and Sirucides were anciently witten in verse. And I doube not, to use the lunyuage of the venerable Curdinal Tommusi, in his P'reface to the Psolter of the Vulyate, that this wous dowe in the first five louks by the LXX.'themsedves in imitaxtion of their oldest Hedrew SASS, and in the hast two louks by the writers of them.
    ${ }^{1}$ Consult the Prodeyonsent to my edition of these Fragments, \$1, 1.
    ${ }^{2}$ It is sold at Leipsic by B. Tauchnitz for 9 thlir. or 36 fres.
    ${ }^{2}$ I published this at Leipsic, in 1843. Price 18 thrr. or 72 frcs. The fragments of both parts together have the title : Codex Eplo. Syri rescriptus sioe Fragmenta utriusque Testanenti e cod. Ciratco Parisiensi celderrimo, etc. Lipsice, 1845. Price 32 thlr. or 128 frcs.

[^21]:    ${ }^{1}$ See No. 35, p. 590, note 3.

    - On thls point compare the essay of the accomplished Lipsias concerning my edition of the Fragments of the O. T. from the Epbraem MS., in the Serapemm, 1849, No. 22, pp. 346 seq.
     like, as they were written with red ink, have almost everywhere faded entirely away.

[^22]:    1 I avail myself of this opportunity to make the following corrections in my edition of the Ephraem MS．：p．11，line 26，read avzuts；22，30，in Job 28：8， аvт $\eta \nu$ ；50，30，«цлв 115，14，$\mu$ ण поpsvev；135，2，甲vipe for quits；68，2，at the end，in Eccl．9：12， naxw was wrongly omitted；also 69，30，at the end，and 80,5 ，at the end，the words $\sigma 0 v \quad \beta \alpha \sigma \iota \lambda_{s} \alpha \mu \eta$ xatapao $\eta$ and $\varepsilon \alpha \nu \mu \eta \circ \overline{\theta_{\delta}} \delta \omega$ were carelessly overiooked； 88． 25 ，in Wisdom Sol．16：17，when 1 was in doubt whether I had rightly given from the codex $\pi \lambda_{\text {coy }}$ for $\pi \lambda_{\varepsilon c o v,}$ the distinguished Hase wrote back to me thas the MS．is now so discolored in that place，that nothing can be discerned．

