## XI

## THE MINOR AGREEMENTS OF MATTHEW AND LUKE AGAINST MARK

## SYNOPSIS

## Irrelevant Agreements

Since both Matthew and Luke consistently compress Mark, the occurrence not infrequently of coincident omissions is only to be expected. Mark's Greek is colloquial, Matthew and Luke revise throughout in the direction of the literary idiom. The results of independent correction of style and grammar must, in a long document, occasionally coincide if the revision is sufficiently thorough.

## Deceptive Agreements

Certain agreements, which, at first sight, are too striking to be attributed to coincidence, are shown, on closer inspection, to be alterations which would naturally occur to independent editors. But, on any view, none of the agreements so far studied, being of the nature of editorial improvements, can be explained by the hypothesis of an Ur-Marcus, though they might be explained by Sanday's hypothesis that the text of Mark used by Matthew and Luke had undergone a slight stylistic revision.

## Influence of Q

In passages where, on other grounds, we have reason to believe that Mark and Q overlapped, agreements of Matthew and Luke against Mark may be explained by the influence of $Q$; but it is unscientific to invoke this explanation in other contexts.

## Textual Corruption

The most probable explanation of the remaining agreements is to be sought in the domain of Textual Criticism.
(1) Any corruption of the original text of Mark would leave Matthew and Luke in agreement against Mark in any passage where they had happened both to copy the text of Mark in its original form.
(2) Assimilation of parallel passages, wherever it occurred between Matthew and Luke, would be likely to create an Agreement against Mark.
(3) Since assimilation is the one form of corruption which is likely to occur independently in more than one line of manuscript tradition, the grouping of MSS. evidence in accordance with local texts is specially important. It is not the number of MSS. which support a given reading, but of the local texts they represent, that matters.

## The MS. Evidence

A survey of all the significant Minor Agreements not previously discussed, reveals the fact that there is usually MS. evidence in favour of the view that the agreement of Matthew and Luke against Mark did not occur in the original text of the Gospels, but is the result of scribal alteration, from which a few MSS. here and there have escaped.

## Some Residual Cases

Special discussion of the reading "Who is he that struck thee ?" Mt. xxvi. $68=$ Lk. xxii. 64 .

The significance of agreements more minute than those examined above cannot be considered apart from the general fact of the abundance of such minutiæ of variation in all MSS., even between $B$ and $\aleph$.

## Conclusion

The bearing of the above examples on the theory and practice of textual criticism. The dependence of Matthew and Luke on Mark may be taken as an assured result, which in doubtful cases may enable us to decide between rival variants in different MSS.; and is thus of material assistance in the determination of the true text of the Gospels.

## CHAPTER XI

## THE MINOR AGREEMENTS OF MATTHEW AND LUKE AGAINST MARK

Many years ago Dr. Sanday expressed the opinion that the solution of this problem would be found in the sphere of Textual Criticism; and from time to time Professors Burkitt and Turner have called attention to facts pointing in this direction. But, so far as I am aware, no consistent attempt has been made to explore the question thoroughly in the light of the latest researches into the grouping of MSS. and the history of the text.

## Irrelevant Agreements

Before, however, attempting to do this, I must elaborate the point made in Chap. VII. that the majority of these agreements do not require any explanation at all. Matthew and Luke, it must be realised, were not mere scribes commissioned to produce an accurate copy of a particular MS. ; they were historians combining and freely rewriting their authorities, and, what for our immediate quest is even more important, consistently condensing them. From this certain consequences follow.
(1) Compression can only be effected by the omission of details regarded as unimportant or of words and phrases deemed to be superfluous. Hence it would have been quite impossible for two persons to abbreviate practically every paragraph in the whole of Mark without concurring in a very large number of their omissions. In a diffuse style like that of Mark certain passages are so obviously redundant that they would be dispensed with
by any one desiring to be concise. Coincidence in omission proves nothing as to the source used.
(2) Mark's native tongue was Aramaic and his Greek is quite the most colloquial ${ }^{1}$ in the New Testament. The style and vocabulary of Matthew and Luke, by reason of the subject treated and the sources used, is naturally coloured to some extent by Semitic idiom; but in the main they write the $\kappa o \nu \nu \eta$, i.e. the ordinary Greek of the educated man of the period who was not of set purpose trying to revive the Greek of the classical age. What would happen if two such writers were working over the narrative of Mark? I may illustrate from a personal experience. The late Professor Troeltsch sent me a literal translation, made in Berlin, of an article of his in order that I might correct it for publication in an English magazine. Wherever I noticed a grammatical construction possible, but unusual ; a phrase, passable but not idiomatic; a word understandable, but not the most appropriateI substituted what seemed the natural English expression. Now in any language there are certain constructions and turns of expression which come naturally to all educated men; there are certain words which are the only appropriate ones in certain contexts. Suppose that the article in question had been corrected, not by me, but by the editor of the magazine, the passages that would have struck him as needing correction would not have been exactly the same as those which struck my notice, but they must have coincided to a considerable extent; for it would be precisely the words or sentences which were most glaringly unidiomatic which would be likely to attract the attention of us both. The way in which he would have corrected them would in most cases have differed slightly from mine, but in a minority of cases it would have been identical, for the simple reason that there are certain standard differences between the turns of expression naturally used in German and English sentences which would cause any two Englishmen, aiming at making a translation more idiomatic, to make precisely the same alteration.

[^0]Now Mark's Greek is that of a person who had been brought up to think in Aramaic ; and I conceive that Matthew and Luke would have been on the look-out to correct his unidiomatic style much in the way I have described. Hence, where the process of correction is carried on with a document of the length of Mark's Gospel, it is impossible that two correctors should not frequently concur in making the same or substantially the same alteration. In Aramaic the verb is conjugated on a radically different principle from the Greek; it is peculiarly poor in the variety of particles, conjunctions, prepositions, for the number and variety of which Greek is so conspicuous, and the construction of sentences is far looser. Hence changes intended to make the Semitic style of Mark more idiomatically Greek would all be in the same general direction. The " historic present," for example, a fairly common idiom in Latin, is comparatively rare in Greek, as it is in English; but Mark uses it, apparently as the equivalent of the Aramaic "participle," 151 times. 1 Matthew cuts these down to 78, Luke to 4. Obviously, then, Matthew and Luke cannot but concur in the alteration of tense upwards of 60 times, though as they often change the word as well as the tense the resultant agreements do not always strike the eye. But the historic present most often used by Mark is $\lambda^{\prime} \epsilon_{\epsilon \epsilon \iota}$; the natural change of tense to the aorist results in $\epsilon i \pi \epsilon \nu$ appearing some 20 times in both Matthew and Luke-thus creating to the eye of the English reader an appearance of agreement against Mark which is quite illusory. Another stylistic improvement made innumerable times by Matthew and Luke is the substitution of $\delta \epsilon^{\prime}$ for кai ; what wonder if about 20 times they both do so in the same place? ${ }^{2}$ Yet another of their most frequently recurring alterations is the substitution of the favourite Greek construction of a participle with a finite verb for the Semitic usage of two finite verbs connected with the conjunction каí.

[^1]Is it surprising that 5 times they happen to do so in the same context?

Mark, like the Old Testament writers, leaves the subject of the sentence to be inferred from the context more frequently than would be quite natural in Greek or in English. Thus Matthew and Luke often make "he" or " they" clearer by introducing a name or title. And, as they do this often, it is inevitable that sometimes they should do it in the same place; for the places where they would wish to make the insertion would naturally be those where the sense seemed specially to require the addition, and these places would be fixed, not by their arbitrary selection, but by the degree of obscurity in a particular context. We need not, then, suspect collusion, if we occasionally find that Matthew and Luke agree in inserting $\dot{o}$ 'I $\eta \sigma o v{ }^{s}$, oi $\mu a \theta \eta \tau \alpha i$, , oi ö $\chi \lambda$ गoı, oi á $\rho \chi \iota \epsilon \rho \in i \hat{s}$, in passages where these subjects can all be inferred from the context.

Yet another example of what I may call an "irrelevant agreement" of Matthew and Luke against Mark arises from the use of the word $i \delta o \hat{v}$. Mark, for some reason or other, never uses this word in narrative; Matthew uses it 33 times, Luke 16. No explanation, then, is required for the fact that 5 times they concur in introducing it in the same context-for obviously the number of contexts is limited where its use would be at all appropriate.

## Deceptive Agreements

The above constitute considerably more than half the total number of the Minor Agreements we are discussing, and it goes without saying that they have no significance whatever. But there remain quite a number of cases where the coincidence of Matthew and Luke does at first sight appear significant, but where further scrutiny shows this to be a mistake. Thus frequently, when Mark uses a word which is linguistically inadmissible, the right word is so obvious that, if half-a-dozen independent correctors were at work, they would all be likely to light upon it.

For example, Mark 4 times uses the verb фépeı of animals or persons, and every time Matthew and Luke concur in altering this to ${ }^{\prime \prime} \gamma \epsilon \iota \nu$ or some compound of á $\gamma \epsilon \iota \nu$. $\phi^{\prime} \rho \epsilon \epsilon \nu$, like its English equivalent " carry," is properly used of inanimate objects which one has to lift; when speaking of a person or an animal that walks on its own legs the natural word to use is áy $\epsilon \iota \nu$, the equivalent of the English verb " to lead." Equally inevitable are corrections like $\kappa \lambda i ́ \nu \eta, \theta v \gamma{ }^{\prime} \tau \eta \rho$, and éккатоvтá $\rho \chi \eta$ s for the apparent vulgarisms кра́aßaтov, $\theta \nu \gamma a ́ \tau \rho ı o \nu$, and $\kappa \epsilon \nu \tau v \rho i \omega \nu ;$ or the substitution of $\tau \epsilon \tau \rho \alpha \alpha^{\rho} \rho \chi \eta$, the correct title of the petty princelet Herod, for $\beta$ aci $\lambda \epsilon u ́ s$, which was the style ordinarily used of historical characters or of the reigning emperor. Hardly less inevitable is the explanatory substitution by Matthew and Luke of " Son of God" for "Son of the Blessed" in the high priest's question to our Lord (Mk. xiv. 61).

Even more necessary is the alteration twice made of $\mu \epsilon \tau \dot{d} \tau \rho \epsilon i s$ $\dot{\eta} \mu \epsilon ́ \rho a s$ to $\tau \hat{\eta} \tau \rho i \tau \eta \dot{\eta} \mu \epsilon \rho_{\rho} \rho$ in speaking of the Resurrection, since in strict Greek the former phrase might seem to imply an extra day. Lastly, seeing that the first four disciples were constituted of two pairs of brothers, it is far more natural to mention Andrew next to Simon, as do Matthew and Luke, than to name the sons of Zebedee, as Mark does, in between those two. But granted that this obvious improvement in the order occurred to Matthew and Luke independently, then the addition by both of the words " his brother" is almost inevitable.

I proceed to consider some further Agreements of a more striking character, which nevertheless I believe are really deceptive.


A coincidence like this in five consecutive words seems at first sight to belong to a different category from the single word agreements so far discussed. But it is instructive as illustrating the
fallacy of merely counting words or considering extracts without a study of the context. The only real coincidence between Matthew and Luke is that both of them are at pains to bring out more clearly than Mark that the man did exactly what our Lord commanded him. In Mark this command runs, "Arise, take up thy bed and go to thy house." Matthew proceeds, "And having arisen, he went away to his house." Luke even more precisely: "Having stood up before them, and having taken up what he layon, he went away to his house." ci's tò̀ oíкov aư $\tau o \hat{v}$ is simply the echo of Mark's cis tò oikò $\sigma o \hat{v}$. The change from Mark's $\dot{\epsilon} \xi \hat{\eta} \lambda \theta \epsilon \nu$ to $\dot{a} \pi \tilde{\eta} \lambda \lambda \theta \epsilon \nu$ is even more inevitable. Mark describes the scene from the spectator's point of view, the man went out, and that was the last they saw of him, $\bar{\epsilon} \xi \hat{\eta} \lambda \theta \epsilon \nu$. But if, with Matthew and Luke, you wish to say in Greek that a person left one place for another with the emphasis on the destination, $\dot{a} \pi \hat{\eta} \lambda \theta \varepsilon \nu$ is the appropriate word. Very similar is the way they deal with the concluding words of Mark's Gospel.


If, as I believe, the text of Mark known to Matthew and Luke ended at this point, as it does in N B Syr. S., they would be obliged to guess at the further proceedings of the women. The women had just been expressly commanded by an angel to give an important message to the disciples; it would never have occurred to Matthew or Luke that the women could have failed to carry out the instructions. Mark's words " they told no man" would certainly have been interpreted to mean "they did not spread the news abroad," not " they did not deliver the message of the angel." But if Matthew and Luke took it for granted that the lost ending of Mark told how the women carried out their orders, it was natural, by way of concluding their account of the incident, to say as briefly as possible that they gave the
message. But the words in which they do this coincide only in the , verb $\dot{a} \pi a \gamma \gamma^{\prime} \lambda \lambda \epsilon \epsilon \nu$-the natural word for any one to use.

Another still more illusory Agreement is the insertion (Mt. xxvi. 50, Lk. xxii. 48) of a word of Christ to Judas on receipt of the kiss of treachery. In Matthew He says, "Friend, do that for which thou art come"; in Luke, "Judas, betrayest thou the Son of Man with a kiss?" Surely the insertion at a moment like this of words of a tenor so totally different is a disagreement striking enough to outweigh many small agreements.

Among the twenty Agreements picked out by Sir J. Hawkins ${ }^{1}$ as most remarkable is the verb $a \dot{u} \lambda i \zeta \in \sigma \theta a \iota$ (to lodge) (Mt. xxi. 17, Lk. xxi. 37). The word is found nowhere else in the Gospels; but this also seems to me to constitute a Deceptive Agreement for two reasons. (a) The word occurs in passages inserted by Matthew and Luke into the Marcan outline, but the insertions are made in quite different contexts-Matthew's after the Cleansing of the Temple ( $=$ Mk. xi. 15-19), Luke's after the Apocalyptic discourse which corresponds to Mk. xiii. (b) Matthew says our Lord lodged at Bethany, Luke that he lodged on the Mount of Olives. The disagreement in substance is so much more obvious than the concurrence in a single by no means out-of-the-way word that it clearly points to independent editing.

Mark
iii. 1.
$\epsilon l \sigma \hat{\eta} \lambda \theta \epsilon \nu \pi d \hat{d} \lambda \nu \quad \epsilon i s \sigma u \nu-$

 т $̀ \boldsymbol{\nu} \nu \chi \in i ̂ \rho a$.

Matthew.
xii. 9-10.
$\eta \lambda \theta \epsilon \nu \epsilon l_{s} \tau \grave{\eta} \nu \sigma u \nu a \gamma \omega \gamma \dot{\eta} \nu$
 $\chi \in \hat{\imath} \rho a$ є̀ $\chi \omega \nu \quad \xi \eta \rho \alpha \nu$.

I should hardly have thought this instance worth quoting but for the fact that it is included by Prof. Burton ${ }^{2}$ as one of the 15 Minor Agreements which appreciably affect the sense.

The text is not beyond dispute. All Greek MSS. except B s and one cursive insert $\tau \grave{\eta} \nu$ in Mark as well ; also $\xi \eta \rho a ́ \nu$ is read

[^2]in place of $\epsilon \xi \eta \rho a \mu \mu \epsilon{ }^{\prime} \nu \eta \nu$ in Mark by DW. But as the readinga of the other MSS. are of the nature of assimilations, the text of $B N$ is to be preferred. On the assumption, however, that the B text is correct the insertion of $\tau \grave{\eta} \nu$ by both Matthew and Luke requires no special explanation. The natural-though possibly not the correct-interpretation of mád $\iota \nu$ in Mark is that He returned to a place previously mentioned, in which case the article is grammatically indispensable. The difference between $\xi \eta \rho a ́ \nu$ and $\grave{\epsilon} \xi \eta \rho a \mu \mu \epsilon ́ \nu \eta \nu$ corresponds to the difference in English between the words "dry" and "dried"; and the question, which would be the more natural word to use in this particular context is one that depends on those subtleties of linguistic usage which only contemporaries can appreciate.

| Mark. <br> iv. 10. | Matthew. <br> ziii. 10 . | Luke. viii. 9. |
| :---: | :---: | :---: |
| ol $\pi \in \rho l$ aủtolv oùv roîs | ol $\mu$ a qral | ol $\underline{\mu a \theta \eta \tau a l}$ av̇rov̂ |

Mark's phrase is quite strikingly cumbrous, and "disciples" is the obvious simplification.

| Mark. iv. 36. | Matthew. viii. 23. | Luke. <br> viii. 22. |
| :---: | :---: | :---: |
|  |  | aủrds $\bar{\nu} \nu \epsilon \beta \eta$ ¢is $\pi \lambda$ 人ôo |
|  $\epsilon \nu \tau \hat{\omega} \pi \lambda 0 t \varphi$. | $\dot{\eta} к \overline{\lambda \quad \lambda o \dot{\theta} \theta \eta \sigma a \nu}$ aùt $\hat{\varphi}$ oi $\mu a$ | кal ol $\mu \overline{a \theta \eta \tau T a l}$ aủzov̂. |

The prima facie implication of the language of Mark would be that the disciples took charge of the situation, so to speak, and almost hustled our Lord into the boat. I do not suppose Mark intended to convey that impression; but Matthew and Luke obviously go out of their way to emphasise the contrary. Intentional correction to avoid possible misapprehension is plain, but they correct in such different ways that they are clearly acting independently. The example is important as illustrating the futility of counting verbal coincidences without scrutinising the actual words. oi $\mu a \theta \eta \tau a i ~ a v j \tau o \hat{v}$ is the inevitable subject, and $\epsilon \epsilon \beta \beta i ́ \nu \omega$ is as obvious as "go on board "would be in English.

Mark.
xiii. 19.

そбovtaı خà $\rho$ ai $\dot{\eta} \mu \in \rho a \iota$ екєє̂̀aи $\theta \lambda i \psi t s$.

Matthew.
xxiv. 21.


Luke.
xxi. 23.


This is another of Professor Burton's 15 instances. But Mark's phrase is stylistically intolerable in Greek. Note, however, that though they agree in changing the verb to the singular, Matthew and Luke differ in the substantive which they make its subject, i.e. in the actual alteration made, they differ more conspicuously than they agree.

| Mark. viii. 29. |  |
| :---: | :---: |
| àmoкр $6 \theta$ eis | ¢ $\Pi$ etpos |
| $\lambda \epsilon \gamma \epsilon \iota \quad \alpha \dot{v} \boldsymbol{\tau} \hat{\varphi}$ | $\Sigma \boldsymbol{v} \boldsymbol{e} \boldsymbol{l}$ ód |
| X $\rho \stackrel{\sigma}{ }$ |  |

xv. 30-32.
$\sigma \hat{\omega} \sigma o \nu$ бєavtò $\boldsymbol{\kappa}$ катаßàs ãпठ то̂̃ $\sigma$ тavpố . . .
 'I $\sigma \rho a \eta \lambda \lambda$.

Matthew.
xvi. 16.
xxvii. 40.

 то仑ि $\sigma \tau \alpha v \rho o \hat{0}$.

Luke.
ix. 20.



xxiii. 35-37.
$\sigma \omega \sigma \alpha \tau \omega$ éautóv, $\epsilon \mathfrak{l}$ oūrb́s
 $\dot{\delta} \dot{\epsilon} \kappa \lambda \epsilon \kappa \tau \sigma s^{\prime} . . . \overline{\epsilon l} \sigma \dot{v} \epsilon l$
 $\sigma \hat{\omega} \sigma \sigma \nu \sigma \epsilon a v \tau b \nu$.

Note that in two different contexts Matthew and Luke each alter Mark's simple title "the Christ." In both cases Matthew alters to " the Son of God," Luke to " the Christ of God," i.e. each prefers a different title. This example is most instructive; for, if either of these parallels had stood alone, we might have supposed the addition of $\tau o \hat{v} \theta \epsilon o \hat{v}$ to be the result of a coincident agreement of Matthew and Luke in an alteration of Mark. Whereas, having both sets of parallels, we see that, while Matthew and Luke agree in altering Mark, each' alters in a way characteristic of himself. That is to say, the passages are, so far as they go, evidence of independent alteration.

| Mark. xiv. 47. | Matthew. xxvi. 51. | Luke. xxii. 49-50. |
| :---: | :---: | :---: |
| $\epsilon i s \delta \epsilon[\tau t s] \tau \hat{\nu} \nu \pi a \rho \epsilon \sigma \tau \eta$ - | кai lioù eis |  |
|  |  |  |
|  | av̇rov̂, кal $\begin{aligned} & \text { matḑas. }\end{aligned}$ |  |

There is a tendency in Greek authors to use mai $\omega$ of striking
with the hand or stick, $\pi a \tau a ́ \sigma \sigma \omega$ of striking with a cutting instrument. The usage is not at all rigid, but is sufficiently pronounced to make it likely that both Matthew and Luke would independently make these substitutions.

Mark.
xv. 43.




From a literary point of view Mark's construction could only be justified if Joseph had been previously mentioned. A new character requires a phrase like "by name" or " named" to introduce him. N.B. also Matthew and Luke use different
phrases for the purpose. phrases for the purpose.

If all the agreements so far discussed occurred in the course of two or three chapters, the suggestion that they are " deceptive," i.e. that they are explicable as the result of independent editing, would be precarious. But they are spread over the whole of a lengthy document. Moreover, we must remember that every verse of Mark incorporated by Matthew and Luke has been so drastically rewritten that upwards of $45 \%$ of the words he uses have been changed by each of them. That is to say, the alterations are many times as numerous as any modern editor would make in a translated article which he wished to turn into idiomatic English. Thus, although the number of coincident alterations may seem large, the proportion of them to the total number of alterations is extraordinarily small. On a rough estimate the number of words in Mark is about 12,000 -I do not profess to have counted-the words altered by each will be over 5000 , while the coincidences so far discussed would not amount to 100. Hence the coincident alterations would be less than $2 \%$ of the whole number of alterations. And considering the natural and obvious character of every one of these, this does not seem a large proportion.

If, however, any one thinks the proportion too large to be
accidental, it is open to him to accept Dr. Sanday's hypothesis that the text of Mark used by Matthew and Luke had undergone a slight stylistic revision. But, I would submit, it is not open to him to account for the phenomena reviewed above by the hypothesis of an " Ur-Marcus," that is, a more primitive edition of Mark. For in every case the coincident language used by Matthew and Luke has been shown to be more polished and in every way less primitive than the existing text of Mark. If, therefore, the coincident agreements of Matthew and Luke can only be explained on the theory that they used a different edition of Mark from the one we have, then it is the earlier of the two editions, the Ur-Marcus in fact, that has survived.

## Influence of Q

In the " Complete Table" of Agreements, very conveniently printed in parallel columns in the Appendix of E. A. Abbott's Corrections of Mark, ${ }^{1}$ the eye lights at once on a number of passages which cannot reasonably be explained on the hypothesis of coincident alteration by independent editors. But, of these, most of the more striking disappear if we reflect that, when Abbott wrote, the overlapping of $Q$ and Mark had not yet been clearly grasped by students of the Synoptic Problem.

It is now realised that $Q$, as well as Mark, contained versions of John's Preaching, the Baptism, Temptation, Beelzebub Controversy, Mission Charge, parable of Mustard Seed, and that Matthew regularly, Luke occasionally, conflates Mark and Q. Hence agreements of Matthew and Luke against Mark in these contexts can be explained by the influence of $\mathbf{Q}$. This covers

 (Mt. iv. $1=\mathrm{Lk}$. iv. 1), which occur in introductions to Q sayings, since the $Q$ sayings must have had some word or two of introduction.

[^3]Some scholars, however, have laid far too much stress on the bearing of the overlapping of Mark and Q on the problem of the minor agreements. We have no right to call in the hypothesis of the influence of $Q$ for this ulterior purpose except in places where the existence of obviously different versions, or of doublets very distinctly defined, provides us with objective evidence of the presence of Q . Apart from the list of passages just enumerated, there are only three in Abbott's list where it seems to me that an agreement of Matthew and Luke against Mark ought to be explained by conflation from Q . In Mk. iv. $21=\mathrm{Mt}$. v. $15=$ Lk. viii. $16=$ Lk. xi. $33 ;$ Mk. iv. $22=$ Mt. x. $26=$ Lk. viii. $17=$ Lk. xii. 2. In both of these the doublet in Luke is evidence that the saying stood in Q. Again, in Mt. xvi. 4 the addition of the word movipá and the mention of the Sign of Jonah-which are absent from the parallel in Mk. viii. 12-are due to the influence of the long $\mathbf{Q}$ passage Mt. xii. $39 \mathrm{ff} .=\mathrm{Lk}$. xi. 29 ff . Abbott here prints Lk. xi. 29 side by side with Mk. viii. 12, but it comes from an entirely different context. I mention this fact in order to emphasise the point that looking at selected lists of parallels may be misleading unless one also turns up the context in a good Synopsis of the Gospels.

## Textual Corruption

I proceed to explore the hypothesis that a large number of the Agreements are due, not to the original authors, but to later scribes, being, in fact, examples of the phenomena of accidental omission, or of assimilation between the texts of parallel passages, which we have seen to be the main source of textual corruption.

Our examination, however, of passages in detail will be far more illuminating if we give due weight to three preliminary considerations.
(1) The Gospel of Mark could not compete in popularity with the fuller and richer Gospels of Matthew and Luke, and although I cannot agree with Burkitt's theory (cf. p. 339) that it went
completely out of use for some time in the second century, it is probable that it was very much less frequently copied than the other Gospels. At a later date, when the practice of having each Gospel on a separate roll was discontinued, and the Codex containing all Four Gospels came into fashion, Mark, though much less read, was necessarily copied as often as the others.

Now, most ancient MSS. teem with accidental omissions of single words, of lines, and occasionally of paragraphs. There are MSS. of Homer where as many as 60 lines at a time are omitted. Where many copies of a work were in circulation, omissions would be soon repaired; but where there were only a few copies, omissions which did not attract attention, either from spoiling the sense or leaving out some familiar saying or incident, would easily escape notice. It is, therefore, antecedently probable that some lines or words which stood in the copies of Mark known to Matthew and Luke have dropped out of the text of all our oldest MSS. It may, then, not infrequently be the case that a verbal agreement of Matthew and Luke preserves a word or a line which once stood in Mark. I do not think this has happened very often, but it would be rather surprising if it had never happened at all.
(2) Assimilation of parallel passages in the Gospels is the commonest form of textual corruption. Accordingly, a reading which makes the wording of parallels differ is in general to be preferred to one that makes them agree, even if the MS. evidence is comparatively slight. But this principle is sometimes pushed too far. In any average Synoptic parallel, perhaps $35 \%$ of the words used by Matthew and Luke are identical, being taken over from Mark. It follows that an accidental corruption of the text of Mark which affected an alteration in any of the words which both of them had happened to take over would leave an agreement of Matthew and Luke against Mark. But the number of variants in the text of Mark in existing MSS. is very large, so that the chance that some of the readings found in the printed texts are the result of textual corruption is quite high.
(3) The classification of the MSS. along the line of local texts attempted in Chaps. III. and IV. is of such fundamental importance for our present investigation that, at the risk of repetition, I venture to recall certain considerations there laid down.
(a) If the Byzantine text goes back in essentials to the revision of Lucian about a.D. 300, the evidence of all MSS. which present this text (and of all mixed MSS., in so far as they present it) may be treated as a single witness, and that not one of the most important. Hence, in citing MS. evidence for a particular reading it will considerably clarify the issue to use for all these authorities the single symbol Byz. (b) Again, the whole importance of the identification of local texts lies in the fact that these represent relatively independent lines of transmission of the text. Hence, instead of quoting MSS. in alphabetical order, as in the ordinary Apparatus Criticus, I shall cite them, so far as possible, by their grouping. (c) If the MS. evidence for a reading belongs to the oldest recoverable form of a local text, nothing is gained by citing subordinate authorities. Thus where $\mathrm{B} N$ agree in a particular reading, the evidence for it is not much increased by the fact that CL 33 may be cited in support. The important question to ask is, Is the reading supported by $\mathrm{B} \aleph$, by D , by $a b$, by $k e$, or by fam. $\Theta$ or by Syr. S., since these represent independent traditions? Hence the common practice of citing all the MS. evidence is actually misleading. I propose, therefore, only to quote the evidence of subordinate MSS. where the evidence of the leading authorities is divided or obscure. (d) What carries most weight-apart from considerations of the intrinsic probability of a given reading-is not the number of MSS. which support it, but the number of local texts which the MSS. supporting it represent, or the age to which by patristic quotations it can be pushed back. A reading, for instance, supported by $k$, Syr. S. and 69, or one supported by only one of these MSS. and a quotation of Marcion or Justin, deserves most serious consideration, even if every other MS. is against it.

## The MS. Evidence

The passages which follow include all the minor agreements not already discussed in this chapter which seem to me at all significant. They include those mentioned by Hawkins and by Burton; also all those in Abbott's exhaustive list which are in the slightest degree remarkable, along with certain others I have myself noticed.

| Mark. <br> i. 40-42. | Matthew. viii. 2-3. | $\begin{gathered} \text { Luke. } \\ \text { v. 12-13. } \end{gathered}$ |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  | סúvaбаi $\mu є$ каөapiбal. кal |
| $\sigma \theta \epsilon i s ~ \epsilon ̇ \kappa \tau \varepsilon i \nu a s ~ т \grave{\eta} \nu$ रeîpa |  |  |
|  | ที่ |  |
| $\lambda \epsilon$ ¢єє . . . кal évò̀s |  | $\epsilon \dot{v} \theta \underline{\epsilon} \boldsymbol{\omega}$ |

(a) iסoú is never used by Mark in narration, but is found 33 times in Matthew and 16 in Luke; it is not, therefore, surprising that they concur occasionally in a stylistic alteration of Mark which they are always making independently.
(b) Kúpıє. But the word occurs in Mark also in B CL 579 Sah., $\mathrm{W} c e f f^{2}, \Theta$ 700. It is omitted by $\leqslant \mathrm{D} b$, Syr. S. Boh. Byz. Hort for once deserts B , thinking B here assimilates ( $\kappa \dot{\mu} \rho \iota \epsilon$ only once in Mk.). But the combination of the threedistinct traditions, Egyptian B C L Sah., "African" Wce, and Caesarean $\Theta$ 700, is a very strong one. Either, then, B is right and there is no agreement of Matthew and Luke against Mark; or we have, not only a clear case of $B L$ convicted of assimilation, but evidence of such an orgy of assimilation in these small details that no text can be relied on, and it is just as likely that the presence of Kúpıe in either Matthew or Luke may be due to the same cause.

 But Deaff ${ }^{2}$ have aúrov̂ $\eta^{\prime} \psi a \tau o ~ a u ̉ r o v ̂ ~ i n ~ M a r k, ~ a n d ~ i n ~ M a t t h e w ~$ N 124 (D hiat.) Syr. Sah. Boh. attest the double aù $\boldsymbol{u} \hat{v}$, a reading
hard to explain unless this was the original reading in Mark and was adopted by Matthew from him. If we accept the reading of $D$ as original all is explained. Mark's Aramaic idiom is full of pronouns unidiomatic in Greek ; the MS. tradition represented by $\Theta 565$ drops the first aúrố; that represented by $B$, which is here followed by Byz., drops the second instead. Luke preferred the former course, which is really the more obvious, since it is the first aútô that is redundant with $\chi \epsilon \hat{\imath} \rho a$, and, only if the second is dropped, can it be construed as object of

 historic present, unidiomatic in this use, is regularly altered by both Matthew and Luke, and in this instance the only natural thing was to put a participle; but though an identical construction was practically forced on them, they differ in the choice of the verb meaning " to say."
(e) $\epsilon \dot{v} \theta \dot{\epsilon} \omega \varsigma$ against $\epsilon \dot{v} \theta \dot{v} s$. The fact is that $\varepsilon^{\prime} \theta^{\prime} \epsilon \omega$, is the form preferred in all the Gospels in the majority of MSS. and is found here in Mark also in all MSS. except in א BL 33 and $\Theta, 164$. But throughout Mark, B (usually supported by $\approx L$ and sometimes by C) prefers cu̇ $\theta \dot{v}$; the same MSS. often read evं $\theta \dot{v}$ s in other Gospels against $\epsilon \dot{v} \theta^{\prime} \epsilon$ s in the other MSS. It looks as if Mark preferred the form $\epsilon \dot{v} \theta \dot{v}$ s, while the other evangelists (and scribes as a rule, except in Alexandria) preferred $\epsilon \dot{\nu} \theta \epsilon ́ \omega \varsigma$. But if by both authors and scribes $\epsilon \dot{v} \theta \dot{\epsilon} \omega \rho$ was the form preferred, an agreement of Matthew and Luke against Mark is inevitable wherever the word is used by all three.


But (a) B 301 read $\mu \dot{\eta}$ in Matthew. Was Hort right in deserting B? (b) The noun é $\pi i \beta \lambda \eta \mu a$ almost shouts out to an editor to alter the verb to $\dot{\epsilon} \pi \iota \beta \dot{\beta} \lambda \lambda \epsilon \iota$.
ch. x MATTHEW AND LUKE AGAINST MARK

Mark.
ii. 22.

каi ó oivos $\dot{a} \pi b \lambda \lambda u \tau \alpha \iota$ каl ol d̀ $\sigma к о i ́$. [dं $\lambda \lambda$ à olvov $\nu$ vò cis á $\sigma \chi 0$ ou's kalvoús.]

Matthew. ix. 17.
óotvos [éкरєєīal] kai oi
 $\beta a ́ \lambda \lambda o v \sigma \iota \nu$ otvov véov els ḋ $\sigma$ коч̀s кalvoús.

Luke.
v. 37.
 каl oi á aкоl $\dot{\alpha} \pi о \lambda о \hat{\nu} \nu \tau a \iota$ $\dot{a} \lambda \lambda \dot{\alpha}$ oivov $\nu$ tov $\epsilon i \mathrm{~s} \dot{\alpha} \sigma \kappa о$ ̀̀s кацройs $\beta \lambda \eta$ тéov.

In Matthew $\mathrm{D} a k$ omit éc $\kappa \chi \in i ̂ \tau a \iota$ (and otherwise alter), a "Western non-interpolation."

Curiously enough, however, while the acceptance of this as an interpolation gets rid of this, the first of the twenty agreements picked out by Hawkins as being specially conspicuous, acceptance of the Western reading produces an agreement later in the same verse, for D Old Lat. omit da $\lambda \lambda a ̀$ oilvov véov $\epsilon i \stackrel{i}{a} \sigma \kappa o v ̀ s$ кalyoús. Synopses based on Hort's text ignore this omission; Huck accepts it. But both ignore the former instance. The line divisions in D (which Rendel Harris ${ }^{1}$ has shown to be much older than the actual MS.) are such that, if the omitted line had stood in D , the words oivos $\dot{a} \sigma \kappa o$ s, separated by only a few letters, would have occurred in each of three successive lines. This is a formation which invites accidental omission: the scribe copies the second line, and then glancing back to the model mistakes the third line for the one he has written and goes on with the line that follows. I hold, therefore, that $\approx$ B Byz. are right in retaining the bracketed words in Mark, but that éкхєital in Matthew is due to assimilation from Luke.

| Mark. <br> ii. 23. | Matthew. xii. 1. | Luke. <br> vi. 1. |
| :---: | :---: | :---: |
|  |  |  |
|  | $\epsilon \sigma \sigma \theta \in \epsilon$ |  |

入ovtes $\underline{\epsilon} \sigma \theta l \epsilon t \nu$
Scribes could make no satisfactory sense of ódò $\pi o c \epsilon i \nu$, as the following variants show.

ó $\delta$ oтoเєî̀ B G H .
$\dot{\circ} \delta o u \pi o p o \hat{\nu} \tau \epsilon \varsigma 13$ etc. $a q f$ Arm. Goth.
Omit D W ce,bffr , Syr. S.
${ }^{1}$ Texts and Studies, II. i. p. 241 ff. (Cambridge, 1891).

If the phrase were an easy one, we should accept the combination D Afr. and Eur. Lat. Syr. S. as final for an omission. But the meaning of moleiv-in place of moceional-in literary Greek is "make a road through the corn" (a proceeding which, even if morally justifiable, is a curious way of satisfying hunger) ; hence the omission of the difficult words is probably intentional.

Now Matthew and Luke must have felt the same difficulty as later scribes, and would, therefore, be compelled to rewrite the sentence. But anyone who began to rewrite a sentence about rubbing ears of corn for a meal would find the verb " to eat" come into his mind.

| Mark. | Matthew. | Luke. |
| :--- | :---: | :---: |
| ii. 24 | xii. 2 | vi. 2. |
| $\epsilon \xi \epsilon \sigma \tau \iota \nu$ | $\epsilon \xi \epsilon \sigma \pi \nu \underline{\pi o \epsilon \epsilon \hat{L} \nu}$ | $\epsilon \xi \epsilon \sigma \tau \iota \nu[\underline{\pi 0 \epsilon \epsilon \hat{L} \nu]}$ |

In Luke $\pi o \iota \epsilon \hat{\nu} \nu$ occurs in the Synopses of Huck and Rushbrooke, but it is omitted by Westcott and Hort, with B R, D Old Lat., 69, 700, Arm. (hiat. Syr. S.).

| Mark. <br> ii. 26. | Matthew. xii. 4. | Luke. vi. 4. |
| :---: | :---: | :---: |
| el $\mu$ ¢̀ tovis lepeis |  |  |

It is worth noting that in Mark $\mu$ óvous iepe $\hat{v} \sigma \iota$ is read by 33 (579) Sah. Boh., or iє $\hat{\epsilon} \hat{v} \sigma \iota$ нóvous by D, most Old Lat., $13 \& c ., \Phi$ Arm. The variation in position suggests interpolation; but the reading is instructive as illustrating the possibility of assimilating along three independent lines of MS. traditionEgyptian, Western, and Eastern.
$\mu$ óvoss in Matthew is omitted by $1 \& c$., and $a$, while $L \Delta$ and $k$ read $\mu$ óvov. Variants of this sort are most easily accounted for if the word was absent from an ancestor of the MS. in which they occur, and have been supplied later by conjecture from recollection of the parallel gospel ; so that $\mathrm{L} \Delta k$ really support the omission.

[^4]Mark.
iv. 11.

 ßaбı入cias tồ $\theta \in o \hat{0}$.

Matthew.
xiii. 11.

 $\tau \hat{\omega} \nu \nu \dot{u} \rho a \mu \hat{\omega} \nu$.

Luke.
viii. 10.

 $\overline{\beta a \sigma i \lambda \epsilon l a s ~ \tau o ̂ ̀ ~} \theta \in o \hat{v}$.

The phrase " the mystery is given to you" is obscure ; the verb $\gamma_{\nu} \hat{\omega} \nu a l$ (to understand) is the most natural one for two independent interpreters to supply. But note the singular $\mu v \sigma \tau \eta \dot{\eta} \iota o \nu$ is read in Matthew by $k c, a f f{ }^{2}$, Syr. S. and C., Clem. Iren.

| Mark. $\text { v. } 27 .$ | Matthew. ix. 20. | Luke. viii. 44. |
| :---: | :---: | :---: |
|  | $\pi \rho \circ \sigma \epsilon \lambda \theta$ oí $\sigma$. . . $n \psi \psi a r o$ |  |
| . . ̈̆4aro тov̂ inatiou |  |  |
|  | аยู่ง๐ิ. | aùtoù. |

тô̂ крaбтє́ $\delta o v$ in Luke, om. D aff ${ }^{2} r l$, a "Western non-interpolation."

Mark.
vi. 32-34.
$\kappa a l$ à $\pi \hat{\eta} \lambda \theta o \nu$ ढ̈v $\tau \hat{\omega}$
 кат’ iठiaע. каl eitov aủtoùs ímdjoutas каl ${ }^{\prime} \gamma \nu \omega \sigma a \nu \pi о \lambda \lambda o l$, каl $\pi \epsilon \zeta \hat{\eta}$ $\dot{\mathbf{a}} \pi \dot{\partial} \boldsymbol{\pi} \pi \alpha \sigma \hat{\omega} \nu$ т $\hat{\omega} \nu \pi \delta \lambda \epsilon \omega \nu$ $\sigma v \nu \epsilon \delta \rho \alpha \mu о \nu$ е́кє̂̀ каl $\pi \rho о-$ $\hat{\eta} \lambda \theta o \nu$ aútoús . . . $\epsilon \hat{\delta} \epsilon \nu$
 $\chi \nu i \sigma \theta \eta \dot{\epsilon} \pi^{\prime}$ aüroùs. . . каі
 $\pi 0 \lambda \lambda \alpha$.

## Matthew.

 xiv. 13,14 . $\rho \eta \sigma \epsilon \nu \dot{\epsilon} \kappa \epsilon \hat{\epsilon} \theta \epsilon \nu \dot{\epsilon} \nu \quad \pi \lambda o t \overline{\psi \epsilon l s}$

 $\dot{\eta} \kappa 0 \lambda o u ́ \theta \eta \sigma a \nu \quad a \dot{v} \tau \hat{\hat{\varphi}} \pi \epsilon \xi_{0}$

 $\overline{\sigma \tau o v s ~ a u ̈ \tau} \hat{\omega} \nu$.

Luke.
ix. 10, 11

каl тара入авйע aủroùs $\dot{v} \pi \epsilon \chi \omega_{\rho} \eta \sigma \epsilon \nu$ кат' líà $\epsilon l s$ $\pi \sigma \bar{\lambda} \frac{1 \nu}{\kappa a \lambda} 0 \nu \mu \epsilon \nu \eta \nu \quad \mathbf{B} \eta \theta$.


 өepateias lâro.

The Feeding of the Five Thousand is a section in which there are more minor agreements than in any other of the same length. They include, besides the parallels printed above, those to Mk. vi. 43 and the words $\beta \rho \omega \omega^{\prime} \mu a \tau a$ (Mt. xiv. 15, Lk. ix. 13) and $\dot{\omega} \sigma \epsilon^{\prime}$ (Mt. xiv. 21, Lk. ix. 14) discussed below. Hence it is of particular importance to notice that the majority of them are distinctly of the nature of stylistic improvements on Mark, and therefore point away from an Ur-Marcus hypothesis.

The T.R. with 13 \&c., and some late MSS., adds oै $\chi \lambda$ 分 in Mk. vi. 33. This, however, is probably due to assimilation; but since the subject of $\epsilon i \delta o \nu$ (Mk. vi. 33) is different from that of the previous verb $\dot{a} \pi \hat{\eta} \lambda \theta o \nu$, grammar and sense in Greek, as in English, demand that the subject of $\epsilon i \delta o \nu$ be expressed. As the unexpressed subject is the people, described in the next sentence of Mark as $\pi o \lambda \grave{v} \nu$ o' $\chi \lambda o \nu$, Matthew and Luke naturally supply oi ö $\chi \lambda o \iota$. Again, the word áкoдouӨ'́c in Greek, like "follow" in English, is the only natural one to employ, if Matthew and Luke both wished to cut short Mark's more elaborate, but obviously more primitive, " ran together there and arrived before them." It may be added that the phrase $\dot{\eta} \kappa o \lambda o v i \theta \epsilon \iota ~ a v ่ \tau \hat{\varphi}$ ö $\chi \lambda$ os $\pi o \lambda u^{\prime}$ occurs in Mk. v. 24, where curiously enough it is not reproduced exactly by either Matthew or Luke; the trick of memory which leads Matthew or Luke to introduce a collocation of words from one context in Mark into quite another in their own Gospels is very frequent. Hawkins ${ }^{1}$ collects the instances under the heading "Transference of Formulae."

A more striking coincidence between Matthew and Luke is their addition of the statement that our Lord healed the sick. But the words in which they express this are as different as they well could be. Probably, therefore, this statement is an interpretative inference, made by both independently, of Mark's phrase $\dot{\epsilon} \sigma \pi \lambda a \chi \nu i \sigma \theta \eta$ '̇ $\pi$ ' aùzov́s—it being taken for granted that the pity expressed itself in action of this kind. There are other passages where one or other of the later evangelists adds to Mark a generalised statement of our Lord's healing, e.g. Mt. xv. 30, Lk. vii. 21. The actual words á $\rho \rho \omega^{\prime} \sigma \tau o v s ~ \dot{\epsilon} \theta \epsilon \rho a ́ \pi \epsilon \varepsilon o \nu$ occur Mk. vi. 13, and it is quite in Matthew's habit to transfer such a formula. An alternative possibility is that каі є̇ $\theta \epsilon \rho a ́ \pi \epsilon \epsilon v \sigma \epsilon \nu$ á $\rho \rho \omega^{\prime}-$ $\sigma \tau o v s$ mod ${ }^{\prime}$ oús, or something like it, originally stood in the text
 omitted through homoioteleuton with aúroús, the surviving $\pi o \lambda \lambda o u ́ s$ would inevitably be altered to $\pi o \lambda \lambda a \dot{a}$ to make sense.

[^5]Mark．
vi． 43.
 $\delta_{\epsilon \kappa}{ }^{\kappa} \kappa о ф i \nu \omega \nu \quad \pi \lambda \eta \rho \omega \dot{\mu} \mu \tau а$.

Huck and T．R．read ${ }_{\kappa} \lambda \alpha \sigma \mu a ́ \tau \omega \nu$ ． －

Matthew．
xiv． 20.
 $\tau \hat{\omega} \nu \quad \kappa \lambda \alpha \sigma \mu \bar{\alpha} \tau \omega \nu \quad \delta \dot{\omega} \delta \epsilon \kappa \alpha$ кофivous $\pi \lambda \lambda \eta$ реєєs．

Luke．
ix． 17.


Mark＇s use of $\pi \lambda \eta \rho \omega \dot{\omega} \mu a$ is not really Greek；and if one is to express the idea of surplus or residue in Greek neatly it can only be done by some derivative of the word $\pi \epsilon \rho \iota \sigma \sigma o{ }^{\prime} \nu$ ，and this word is used in Mark in the parallel sentence of the account of the Feeding of the Four Thousand，which，of course，Matthew（and， perhaps，Luke）had read．WD e 13 \＆c．have the noun form $\pi \epsilon \rho i \sigma \sigma \epsilon v \mu a$ in Luke，while א D 13 \＆c．om．aủroîs（W．aủ $\bar{\omega} \nu$ ）， which is perhaps right．

There are two other agreements in this same section． $\beta \rho \omega ́ \mu a \tau a=$＂food，＂Mt．xiv．15，Lk．ix．13，is such an obvious word to use in this context that，seeing that it does not occur in verses in other respects verbally parallel，it is of no real significance．$\dot{\omega} \sigma \epsilon i$（Mt．xiv．21，Lk．ix．14）；but this is omitted in Matthew by W，the uncial fragment 0106，Old Lat．Syr．C． （hiat．S．）Orig．${ }^{\text {Mt．}}$ ；and $\dot{\omega}_{S}$ is substituted in $\Delta 33, \mathrm{D}, \Theta 1$.

Mark．
ix．2－3．
каl $\mu \epsilon \tau \epsilon \mu о \rho \phi \dot{\omega} \theta \eta \quad \underset{\epsilon}{\epsilon} \mu$－ $\pi \rho \circ \sigma \theta \epsilon \nu \quad a \dot{u} \tau \hat{\omega} \nu, \kappa a l$ т $\dot{\alpha}$ $i \mu \alpha ́ \tau \iota a ~ \alpha u ̉ r o ̂ ̂ ~ \sigma \tau i \lambda \beta о \nu \tau \alpha ~$入єuкà 入lav．．．

Huck and T．R．є́ $\overline{\text { Héveto }}$ after aủroû．

Matthew．
xvii． 2.
каі $\mu \epsilon \tau \alpha \mu о \rho \phi \dot{\omega} \theta \eta \quad \underset{\epsilon}{\mu}$ ．
 $\psi \epsilon \nu$ тो $\pi \rho \delta \sigma \omega \pi o \nu$ aủrô

 $\phi \hat{\omega}$ ．

Luke．
ix． 29.
$x a l \dot{\epsilon} \gamma \epsilon \nu \in \tau о$ è $\nu \tau \hat{\psi} \pi \rho о \sigma-$
 то仑̂ $\pi \rho \circ \sigma \omega ́ \pi ~ o v ~ a u ̉ r o ̂ ̀ ~ Є ̀ \tau \epsilon \rho o \nu ~$



In a Greek Synopsis the underlined $\pi \rho o \sigma^{\sigma} \omega \pi o \nu$ strikes the eye of an English reader ；but in real life，if we speak of a change in a person＇s appearance，the first thing we think of and mention is the face．If，then，there is anything that requires to be explained in this agreement－which I am inclined to doubt－it is not why both Matthew and Luke use the word $\pi \rho o \sigma^{\prime} \sigma \pi \pi$, ，but how Mark managed to avoid doing so．It reads a little strangely to say a
person was transfigured, and then to go on to speak of the difference in his clothes without mentioning the face. Of course, the point in itself would be too small to be significant; but it is never safe to ignore the readings of fam. $\Theta$, Syr. S. and $k$, when they agree in departing from the ordinary text. 1 \&c. 346, Syr. S. $k^{1}$ concur in omitting $\sigma \tau i \lambda \beta o \nu \tau a$ ( $\Theta 565$ transpose $\lambda \epsilon v \kappa \grave{a}$ and $\sigma \tau i \lambda \beta o \nu \tau a$, a sign that one of these words was absent from their ancestor) ; but Syr. S., after "transfigured before them," adds the words " and he became gleaming," which may imply a Greek reading кaì ধ́ $\gamma \epsilon ́ \nu \epsilon \tau о \sigma \tau i \lambda \beta \omega \nu$. Is it possible that the original text of Mark was каi é ध́ध́vєтo $\sigma \tau i \lambda \beta o \nu \tau o ̀ ~ \pi \rho o ́ \sigma \omega \pi т o \nu, ~ \kappa a i ̀ ~ \tau a ̀ ~ i \mu a ́ t ı a ~$
 $\sigma \tau i \lambda \beta o \nu \tau o-w r i t t e n ~ o f ~ c o u r s e ~ a s ~ o n e ~ w o r d ~ a n d ~ w i t h o u t ~ a c c e n t s-~$ would be left "in the air." Sense had to be made somehow. The ancestor of fam. $\Theta k$ solved the difficulty by leaving out the words altogether; that of Syr. S. by changing them to $\sigma \tau i \lambda \beta \omega \nu$, which could then refer to Jesus; that of B by emending to $\sigma \tau i \lambda \beta o \nu \tau a$ and transferring the words $\dot{\epsilon} \boldsymbol{\gamma} \boldsymbol{\prime} \nu \in \tau \circ$ $\sigma \tau i \lambda \beta o \nu \tau a$ to another place in the sentence so as to construe with i $\mu$ átıa.

Mark. ix. 6-7.
(No corresponding words.)

Matthew.
xvii. 5.

ย̇ть aย̉тồ $\lambda a \lambda$ ойעtos

Luke. ix. 34 .
raûta dé aútô̂ 入é $\gamma$ ovtos

Matthew and Luke have no word in common except aủzô, which of course proves nothing, and the insertion of some such words to mark the transition is a literary improvement. Still it is perhaps a little odd-though by no means impossible-that two independent writers should hit so nearly upon the same phrase by way of addition. An obvious hypothesis would be that
 represents a line in the original text of Mark which has dropped out.

[^6]Mark.
ix. 19.




| Matthew. xvii. 17. | Luke. ix. 41. |
| :---: | :---: |
|  |  |
|  |  |
| al $\delta 1 \epsilon \sigma \tau \rho a \mu \mu \epsilon \nu \eta$ |  |

In Luke кaì $\delta_{\iota \in \sigma \tau} \rho a \mu \mu \epsilon ́ \nu \eta$ om. e Marcion (as quoted by both Tert. and Epiph.), i.e. by African ${ }^{1}$ and old Roman text. Syr. S. and C. (also in Mt.) transpose with ä $\pi \iota \sigma \tau o s$, perhaps for the sake of rhythm ; but transposition always suggests an insertion.

In Luke $\hat{\omega} \delta \epsilon \mathrm{om} . \mathrm{Dr} ;$ T.R. transposes.
The aorist $\epsilon i \pi \epsilon \nu$ is the usual substitution by Matthew and Luke for the unidiomatic historic present in Mark.

| Mark. $\text { x. } 25 .$ | Matthew. $\text { xix. } 24 .$ | Luke. xviii. 25. |
| :---: | :---: | :---: |
|  |  | ¢иatos |
| \# $\pi$ 入oúaloy |  | $\nu \eta s \in l \sigma \epsilon \lambda \theta$ |

ठid̀ т $\rho \nu \mu a \lambda \iota \alpha \hat{s}$ paфíos $\delta \iota \epsilon \lambda \epsilon \epsilon \hat{\nu} \eta \pi \lambda^{\eta} \pi o v i \sigma l o \nu$ $\varepsilon i \sigma \epsilon \lambda \theta \epsilon i \bar{\nu}$
Huck and T.R. read $\delta i \grave{a} \tau \hat{\eta} \mathrm{~s}$. . $\tau \hat{\eta} \mathrm{s}$.
(a) But DL and the majority of MSS. read $\tau \rho v \pi \dot{\eta} \mu a \tau o s$ in Matthew, and the reading is quoted (without specifying from which Gospel) by Clem. Orig. Cels. ButC, © 124565 700, etc., with Orig. ${ }^{\text {Mt. }}$, read $\tau \rho v \mu a \lambda \iota a ̂$ in Matthew as in Mark; and there is respectable MS. authority for both $\tau \rho v \mu a \lambda \iota a ̂ s$ and $\tau \rho v \pi \eta \dot{\eta} \mu \tau \sigma \varsigma$ in Luke. In other words assimilation has run riot. But the reading of D $\tau \rho v \mu a \lambda_{\iota} \hat{\varrho}$ Mark, $\tau \rho v \pi \dot{\eta}_{\dot{\prime} \mu a \tau o s ~ M a t t h e w, ~ \tau \rho}^{\prime} \mu a \tau o s$ Luke, which is supported by $s \mathrm{~B}$ in Matthew and Luke, and by the majority of other MSS. (but not $\kappa$ B) in Mark, makes all three Gospels different. As therefore it cannot be suspected of harmonisation, and also accounts for all the other variants, it is almost certainly correct-in which case the agreement disappears.
(b) In Matthew B Sah. ${ }^{\text {codd., D Lat., } \Theta \text {, Syr. S. and C. Orig. Mt. }}$ read $\delta_{\iota \epsilon \lambda \theta \epsilon i \nu}$. Why Hort should have deserted $B$, when so well supported, I cannot imagine.
${ }^{1}$ Tischendorf in his Apparatus overlooks the omission by $e$, but it is in his edition of that MS., Evangelium Palatinum ineditum (Leipzig, 1847).

Mark．
x． 30 ．
є́катоутат入абіора

Matthew．
xix． 29.
mo入入an $\lambda a \sigma$ lova

Luke．
xviii． 30.
то

D Old Lat．read $\dot{\epsilon} \pi \tau a \pi \lambda a \sigma i o v a$ in Luke．This reading，which makes all three Gospels differ，is surely right．

Mark．
xi． 1.

 каl］Byөaviav

Matthew．
xxi． 1.

$\sigma \delta \lambda v \mu a \quad \kappa a l$ ji $\lambda \theta o \nu$ cis B $\eta \theta$ фa ${ }^{\text {市 }}$

Luke． xix．28， 29.

 єls $\mathrm{B} \eta \theta$ фarخ̀ кal $\mathrm{B} \eta$ Өavíay

In the text of W．H．and in the T．R．（which is supported by $\aleph B L$ and the mass of MSS．）there is no agreement of Matthew and Luke against Mark．But D，Old Lat．700，omit ${ }^{1}$ Bethphage in Mark－and this＂Western non－interpolation＂is accepted by Tischendorf．Thus in Huck＇s Synopsis an agreement is shown． But，if the original text of Mark omitted the name Bethphage， where did Luke get it from？It is not mentioned elsewhere in the Gospels．Moreover，as Burkitt points out，${ }^{2}$ the way in which Mark mentions the three names is confusing．Both Matthew and Luke simplify in different ways by rearranging the sentences．The Western text does it by the easier method of omitting Bethphage．This is the second case which has already come under our notice of omission by D，Old Lat．to meet a difficulty．The lesson is a valuable one．Western omissions are not always＂non－interpolations．＂

| Mark． <br> xi． 27. <br>  <br>  ．．．ot da $\rho \chi \iota \epsilon \rho \varepsilon i s$ ．．． | Matthew． <br> xxi． 23. <br> kal è̉ $\lambda$ óvtos aủrô̂ eis $\tau \delta$ iєрд̀ $\pi \rho \circ \sigma \hat{\eta} \lambda \theta о \nu$ aủ $\tau \hat{\varphi}$ ［ $\delta \iota \delta \dot{\sigma} \sigma \kappa 0 \nu \tau i] o i d \rho \chi \chi \iota \epsilon \rho \in \hat{s}$ ．． | Lake． <br> xx． 1. <br>  <br>  $\tau \hat{\psi} \quad i \in \rho \hat{\psi}$ ．．$\dot{\epsilon} \pi \epsilon \epsilon \sigma \tau \eta \sigma a \nu$ ol $\dot{a} \rho \chi$ цepeîs |
| :---: | :---: | :---: |

${ }^{1}$ The readings of Origen（iii．743，iv．182）are especially interesting．In his Commentary on John（tom．x．）he quotes Mk．xi．1－12 in close accord with the $B \aleph$ text including Bethphage；but in the Commentary on Matthew he expressly contrasts the reading of Mark（Bethany only）with that of Matthew and Luke． Our previous observation that he had by that time changed his text from $B \aleph$ to that of fam．$\theta$ ，is confirmed by the absence of $B \in \theta$ charg кal from 700.

[^7]In Matthew $\delta \iota \delta a ́ \sigma \kappa o \nu \tau \iota$ omitted by Old Latin ( $a b c e f f f^{1} g^{2} h l$ ), Old Syr. (S. and C.).

| Mark. | Matthew. | Luke. |
| :---: | :---: | :---: |
| xi. 29. | xxi. 24. | xx. 3. |

$\dot{\delta} \delta \epsilon \quad \ldots \epsilon \boldsymbol{\epsilon} \pi \epsilon \nu \ldots$. . Er $\epsilon \rho \omega \tau \dot{\eta} \sigma \omega$ vi $\mu \hat{a} s$ घ̀va $\lambda \overline{b \gamma o \nu}$, каі ámокрїضтє $\mu$ ol.

 This may be the right reading; but, other things being equal, a text which makes the Gospels differ is to be preferred. But no one who has glanced at the verb $\dot{a} \pi о \kappa \rho i ́ v o \mu a \iota$ in a concordance to the New Testament will attach any significance to a coneurrent use of the constantly recurring phrase $\dot{a} \pi о \kappa \rho \iota \theta \epsilon i s \epsilon i \pi \epsilon \nu$. But it is obvious that, having chosen this conventional opening for the sentence, Matthew and Luke were bound to substitute another verb of saying for the $\dot{a} \pi о \kappa \rho i \theta \eta \tau \epsilon$ of Mark a few words later.
$\kappa a ̉ \gamma \grave{\omega}$ occurs in Mark in $\aleph, D$, Old Lat., Old Syr., Byz.-a strong combination; but, as the word is not elsewhere used by Mark, it is probably rightly rejected. But the sense requires the emphasis; perhaps the $\epsilon \pi \epsilon \rho \omega \tau \dot{\eta} \sigma \omega$ was Mark's way of getting this; the others substitute the natural Greek expression, which is one they frequently use elsewhere.

| $\begin{gathered} \text { Mark. } \\ \text { xii. 11, } 12 . \end{gathered}$ | Matthew. xxi. 44. | Luke. $\text { xx. } 18 .$ |
| :---: | :---: | :---: |
| (Omits.) |  | $\pi \hat{\alpha} s{ }^{\dot{\delta} \pi \in \sigma \dot{\omega} \nu}$ etc. |
|  | $\lambda\left(\theta_{\text {ov }} ..\right]$ W. H. bracket. |  |

The verse is omitted in Matthew by 33, D, Old Lat., Syr. S.; Orig. ${ }^{\text {Mt. }}$ Euseb.
Mark. Matthew. Luke.
xii. 12.
(Simply 3rd pers. pl. "they".)
xxi. 45.

xx. 19.


Marcion omitted the words in Luke, and this may represent the
earliest Roman text. But Mark had last named the opponents of Jesus in $x$ i. $27=$ Mt. $x x i .23=$ Lk. $x \mathrm{x} .1$; stylistically speaking, it was time to repeat the subject of the verb ; and this was more necessary for Matthew than Luke since he had interpolated a series of parables since the last mention of the chief priests. The subject in Mark xi. 27 is oi à $\rho \chi \iota \epsilon \rho \in \hat{i}$ к кaì oi ypaцдaтeîs кaì oi $\pi \rho \epsilon \sigma \beta \dot{\tau} \tau \epsilon \rho \circ \frac{1}{\text {; Luke repeats the first two ; Matthew, whose }}$ Gospel often elsewhere reflects anti-Pharisaic polemic, substitutes Pharisees. So far, therefore, from agreeing against Mark, they differ as far as was possible (granted each wished to name a subject to the verb), since the high priests were so obviously the leading characters that they could not be omitted.

| Mark. <br> xii. 22. | Matthew. xxii. 27. | Luke. $\text { xx. } 32 \text {. }$ |
| :---: | :---: | :---: |
|  |  |  |

Luke ü $\sigma \tau \epsilon \rho o \nu$ om. Syr. S. and C. Old Lat. a ci; e om. whole verse from "hour."

| Mark. xii. 28. | Matthew. xxii. 35, 36. | Luke. $\text { x. } 25,26$ |
| :---: | :---: | :---: |
| els $1 \tau \hat{\omega} \nu \quad \gamma \rho a \mu \mu \alpha \tau \epsilon \in \omega \nu$ |  |  |
|  |  |  |
|  |  |  |
| $\pi \alpha \nu \tau \omega \nu$; |  |  |
|  |  |  |
|  |  |  |
|  |  | $\gamma \rho a \pi \tau \alpha!$; |

(a) Apart from this passage the word vouıkós is found in the Gospels only in Luke. This fact practically compels us to accept as original its omission in Matthew by $1 \& c ., e$, Syr. S., Arm., Orig. ${ }^{\text {Mt. }}$ (b) $\delta \iota \delta \dot{\sigma} \sigma \kappa a \lambda \epsilon$ in Luke is omitted by D and by Marcion as quoted by Tertullian. It may further be remarked that, in this passage, while Matthew is mainly following Mark, Luke seems to derive the incident from another source. Hawkins ${ }^{1}$ suggests the incident might have stood in $\mathbf{Q}$.

[^8]| Mark. <br> xiv. 62. |
| :---: |
|  <br>  |


| Matthew. xxvi. 64. |
| :---: |
|  |
|  |
|  |

Luke. xxii. 69-70.



This is our Lord's reply to the question of the high priest, "Art thou the Christ?" In the actual words used there are no verbal agreements against Mark; but it is remarkable that Matthew and Luke should agree in adding two points so alike in sense as
 especially is an obscure phrase which apparently means "it is your statement, not mine." What is still more remarkable is that both these additions introduce difficulties which are not in the text of Mark-an apparent disclaimer of the title Christ and (in Matthew's form) a statement which history falsified that the high priests would immediately see our Lord's Parousia.
(a) In Syr. S. the equivalent of $\dot{a}^{\prime} \pi^{\prime}{ }^{\prime} \rho \tau \tau \iota$ stands in Mark; and this reading cannot be dismissed forthwith as an assimilation, for in both Matthew and Luke the Syriac reading is the equivalent of $\dot{a} \pi \grave{o} \tau o \hat{v} \nu \hat{v} \nu$, i.e. in Syriac assimilation has worked in the reverse direction. If the words had accidentally dropped out of some MSS. at a very early date, the fact that they seemed to imply a prophecy which history had falsified would tend to prevent their reinsertion. Nevertheless I am inclined to think the words are independent editorial insertions by Matthew and Luke for four reasons: (a) Precisely the same addition (án' ă $\rho \tau \iota \mathrm{Mt} .=\dot{a} \pi \bar{o}$ тov $\nu \hat{v} \nu \mathrm{Lk}$.) is made in the parallel Mk. xiv. $25=\mathrm{Mt}$. xxvi. 29 $=\mathrm{Lk} . \mathrm{xxii} .18$. ( $\beta$ ) The word ${ }_{\alpha} \rho \rho \tau \iota$ is used 7 times by Matthew ( $\dot{a} \pi^{\prime}$ ä $\rho \tau \iota 3$ times), never by Mark or Luke. ( $\gamma$ ) The phrase $\dot{a} \pi \grave{o}^{2} \tau o \hat{v} \nu \hat{v} \nu$ is used 5 times in Luke and once in Acts, never by Mark or Matthew. ( $\delta$ ) Orig. ${ }^{\text {Mt. (iii. 911) explicitly contrasts }}$ the absence of the words from Mark with their presence in Matthew. This shows that the words were absent from the old Caesarean text as well as from the Alexandrian and Western texts.
(b) $\Theta, 13 \& c ., 565,700,1071$, Arm., Orig. read $\sigma \dot{v}$ eimas öт $\epsilon$ є่ $\gamma \dot{\omega} \epsilon i \mu \iota$ in Mark. Now ordinarily one would suspect this reading as due to assimilation from Matthew. Buthere again the obscurity of the expression, or the apparent hesitancy it might seem to imply in our Lord's acceptance of the title Christ, would favour its omission. Moreover, the view that the words originally stood in Mark explains the language of Matthew and Luke. Mark
 the acceptance of the title Messiah in the sense that the High Priest might mean, which looks like a genuine utterance of our Lord. Matthew leaves out the last three words and inserts $\pi \lambda \eta े \nu \kappa \tau \lambda$., i.e. he interprets the words "You have said it in scorn, but very soon, I tell you, you shall see with your eyes." Luke preserves Mark's sense and phrase, but he makes it plural, perhaps influenced by his other source. Hence it is probable that fam. $\Theta$ here preserves the true reading. If, however, the ordinary text be preferred, I would suggest that the $\sigma \dot{v}$ eitas of Matthew and the $i \mu \epsilon i \bar{s} \lambda e ́ \gamma \epsilon \tau \epsilon$ of Luke are independent adaptations of the $\sigma \dot{v} \lambda \epsilon \epsilon_{\epsilon \epsilon \iota \varsigma}$ of Mk. xv. 2, intended to assimilate our Lord's reply to the High Priest to His reply to Pilate.

| Mark. <br> xiv. 70. | Matthew. xxvi. 73. | Luke. xxii. 58. |
| :---: | :---: | :---: |
|  | $\text { 'A } \lambda \eta \theta \theta \hat{\omega} \mathrm{S}[\kappa \alpha l \sigma \sigma \dot{v}] \epsilon \xi$ |  |

In Matthew $\kappa a i{ }^{\prime} \sigma \grave{~ o m} . \mathrm{D}, \Theta 1$ \&c., Syr. S. $b$ chl Orig.

| Mark. xiv. 72. | Matthew. xxvi. 75. | Luke. xxii. 61. |
| :---: | :---: | :---: |
|  |  | $\dot{v} \pi \varepsilon \mu \nu \dot{\eta} \sigma \theta \eta$ тô̂ $\mathfrak{p} \dot{\eta} \mu a \tau о s$ <br> (Huck, $\bar{\lambda} \boldsymbol{\gamma}^{\gamma} o u$ ) |

Verbs of remembering in Greek normally take the genitive ; the case alteration is then one that would inevitably occur to two editors independently. But $\lambda$ óyov, the reading of D and T.R. in Luke (since it makes Matthew and Luke differ), is probably correct.

сн. xı MATTTHEW AND LUKE AGAINST MARK 323

Mark.
xiv. 72.
$\epsilon \pi \iota \beta a \lambda \grave{\omega} \nu{ }^{\ell} \kappa \lambda \lambda a \iota \epsilon \nu$

Matthew. Luke
xxvi. 75.
xxii. 62.


In Luke the verse is omitted by $a b$ eff ${ }^{2} i l$, i.e. by both African and European Latin.

Mark.
xv. 39.
(Nothing corresponding.)

Matthew.
xxvii. 54.


This is one of Hawkins's twenty selected cases. I should not myself regard this coincidence as a real one, as the "what had happened" referred to by Matthew and Luke respectively are, in the one case an event, in the other a saying, neither of which are found in Mark. It is, however, curious that $\mathbf{D}$ omits the words in Luke and substitutes $\phi \omega \nu \eta^{\prime} \sigma a s$.

| Mark. <br> xV. 43. | Matthew. xxvii. 58. | Luke. xxiii. 52. |
| :---: | :---: | :---: |
|  |  | [oĩtos] $\pi \rho 0 \sigma \epsilon \lambda \theta \dot{\omega} \boldsymbol{\nu}$ T $\boldsymbol{T}$ |
| 入âtov кal ${ }^{\text {githóбato }}$ | $\Pi \overline{\lambda / \alpha \dot{\alpha} \boldsymbol{\sim}} \dot{\eta} \tau \dot{\eta} \sigma \alpha \tau \overline{0}$ |  |

In Matthew $\pi \rho \sigma \sigma \hat{\eta} \lambda \theta \epsilon \kappa a i$ is read by D, Old Lat., (Syr. S.), (Sah.). In Luke oṽtos om. D, Sah. Since ovitos has been already used once by Luke in this sentence, its insertion here is awkward, so D is probably correct. 69 reads aù ù̀s.

| Mark. <br> IV. 46. | Matthew. $\mathbf{x x v i t i . ~ 5 9 - 6 0 . ~}$ | Luke. xxiii. 53 . |
| :---: | :---: | :---: |
| $\kappa \alpha \theta \epsilon \lambda \grave{\omega} \nu \quad a \dot{u} \tau \underline{\partial} \nu$ |  |  |
| $\epsilon \nu \tau \hat{\eta} \sigma \omega \delta \delta \nu \iota$ кal |  <br>  |  |

The agreement against Mark in three consecutive words $\bar{\epsilon} \nu \epsilon \tau \dot{\tau} \lambda \iota \xi \in \nu$ aن̉тò $\sigma \iota \nu \delta \delta_{\nu}{ }_{l}$ followed by agreement in the uncompounded ${ }^{*} \theta \eta \kappa \in \nu$ against $\kappa a \tau^{\prime} \notin \eta \kappa \epsilon \nu$ is striking. But observe the MS. evidence.
(a) Mark, ${ }^{\epsilon} \theta \eta \kappa \epsilon \nu \aleph \mathrm{BL}, \mathrm{D}, \Theta \mathrm{W} 1 \& c .13$ \&c. 565. Mark is fond of compounds, so катé $\theta \eta \kappa \epsilon \nu$ may be original; but if original, the fact of scribal correction along several independent
lines of transmission shows that independent correction by Matthew and Luke would be inevitable. (b) Matthew èv $\sigma \iota \nu \delta_{o}^{\prime} \nu$ BD, Latt. ©, Sah., Boh., Orig. With this reading another small agreement vanishes. aùtò for aủzò̀ is a "deceptive" agreement. Matthew and Luke have rewritten Mark's sentence in different ways, but in both aủzò refers back to $\sigma \hat{\omega} \mu a$. (c) There remains the striking agreement $\in \mathcal{\epsilon} \nu \in \tau u ́ \lambda \iota \xi \epsilon \nu$ against $\epsilon \nu \epsilon i \lambda \eta \sigma \epsilon \nu$. But $13 \& c$. read $\epsilon \nu \epsilon i \lambda \eta \sigma \epsilon \nu$ in Matthew, as in Mark. This is almost certainly right ; for it is very unlikely that the text of Matthew would be assimilated to that of Mark, the least read Gospel, whereas assimilation to Luke, as we have seen, is not infrequent. I suspect that $\bar{\epsilon} \nu \tau \nu \lambda i \sigma \sigma \omega$ was the more dignified word and was the one conventionally appropriate to this funeral operation; as in English, when speaking of a shroud, three writers out of four would instinctively prefer the word " wind " to " wrap."


Luke.
xxiv. l.
$\tau \hat{\eta} \delta \hat{\epsilon} \mu(\hat{q} \tau \hat{\omega} \nu \sigma \alpha \beta \beta \alpha \tau \tau \nu$
$\delta \rho \theta \rho o v \beta a \theta \epsilon \omega s$
xxiii. 54.
 каi $\sigma \dot{\alpha} \beta \beta a \tau о \nu \underline{\epsilon} \pi \epsilon \phi \omega \sigma \kappa \epsilon \nu$
 $\sigma a \beta \beta a ́ t o v ; ~ a n d ~ f o r ~ к a i ̀ ~ \sigma a \beta . ~ е ̇ \pi є ́ \phi . ~ c ~ h a s ~ c e n a e ~ p u r a e ~ a n t e ~$ sabbatum. The $\pi \rho o ̀ ~ \sigma a \beta \beta a ́ t o v ~ o f ~ D ~ c o u l d ~ b e ~ a c c o u n t e d ~ f o r ~ a s ~$ a paraphrase of $\pi a \rho a \sigma \kappa \epsilon u \eta{ }_{\mathrm{\eta}}$ in an original text which omitted the words кaì $\sigma a \beta$. є́ $\pi$ ́́ $\phi$. The reading of $c$ might be a conflation of this text with another in which mapaokєvŋ̂s was rendered cenae purae. If the omission was original, кai $\sigma a \beta$. $\epsilon \pi \epsilon \dot{\epsilon}$. is an assimilation from Matthew.

In any case we note ( $a$ ) that $\dot{\epsilon} \pi \epsilon \dot{\epsilon} \phi \omega \sigma \kappa \epsilon$ in Luke can only be translated " begin," not "dawn"; for he goes on to say that they rested during the Sabbath; while in Matthew it can only have its natural meaning "dawn." (b) The passage in Luke
is not strictly parallel to those in Mark and Matthew printed above．

| Mark． <br> xivi． 5. | Matthew． xxviii． 3. | Luke． xxiv． 4. |
| :---: | :---: | :---: |
|  |  |  |
|  |  | $\underline{\text { ḋ } \sigma \text { тралтоט́б } \eta}$ |
|  |  |  |

Luke has used the participle $\epsilon \xi \xi a \sigma \tau \rho \dot{a} \pi \tau \omega \nu$ of garments in his account of the Transfiguration（ix．29），and what Matthew com－ pares to lightning is not the garments but the face；so coinci－ dence may be the explanation．But Marcion read $\lambda a \mu \pi \rho \hat{a} \hat{a}$ in Luke，and the author of the Gospel of Peter，who was familiar with all three Synoptics，reads $\beta \epsilon \beta \lambda \eta \mu \epsilon ́ \nu o \nu ~ \sigma \tau o \lambda \eta ̀ \nu \lambda a \mu \pi \rho о \tau \alpha ́ \tau \eta \nu$ ， which looks like a conflation of Mark with Marcion＇s（based on the Old Roman）text of Luke．Byz．reads $\dot{\epsilon} \nu \dot{\epsilon} \sigma \theta \theta_{\eta} \sigma \in \sigma \iota \nu \dot{a} \sigma \tau \rho a \pi-$ тov́бaıs，but L Syr．Hier．have $\lambda \epsilon v \kappa a \hat{\imath}$ ；so that the $\mathrm{B} \aleph$ read－ ing has not universal support．

## Some Residual Cases

I have purposely kept to the last the most remarkable of all the minor agreements，as it illustrates in a peculiarly interesting way the extent to which the problem we are considering belongs to the sphere，not of documentary，but of textual criticism．

| Mark． <br> xiv． 65. | Matthew． <br> xxvi．67－68． | Luke． xxii． 64. |
| :---: | :---: | :---: |
|  |  | каl тєрıка入ө́quaytes áv－ |
|  |  |  |
|  |  |  |
| $\sigma \omega \pi о \nu$ ］ка⿱ колафі广еш |  <br>  | taloas $\sigma \epsilon$ ； |
|  Профйтєибоข． | $\dot{\eta} \mu i \nu, \chi \rho t \sigma \tau \epsilon$, Tis $\epsilon \sigma \tau L \nu \delta$ maloas $\sigma \epsilon$ ； |  |

The words $\chi \rho \iota \sigma \tau$ é，$\tau i \varsigma$ ċ $\sigma \tau \tau \nu$ ó maíaas $\sigma \epsilon$ ；occur in Mark also in some MSS．；but，if one merely looks up the authorities in Tischendorf，the list is not imposing．But it takes on quite a different complexion when one discovers that the addition is found
also in $\mathrm{W}, \Theta, 13 \& c ., 579,700$. It then becomes apparent that the addition in Mark is influentially supported in each of three main streams of textual tradition: by the later Egyptian $\Delta, X, 33,579$, Sah. ${ }^{\text {cod. }}$, Boh.; c. A.D. 400 by the African father Augustine (expressly, in a discussion of "The Agreements of the Evangelists"); by the Caesarean $\Theta, W, 13 \& c ., 565,700, \mathrm{~N}, \mathrm{U}$, also by Arm., Syr. $\mathrm{H}^{\mathrm{cl}}$. In the face of this evidence only two conclusions are open to us. Either the reading is correct and the words have accidentally dropped out of the text of Mark both in $\rightsquigarrow B L$ and in $D k$, or the passage is one which has specially invited assimilation, and this to such an extent that it has taken place independently along three different lines of transmission. The second alternative I believe to be correct. But the MS. evidence suggests that at any rate a certain measure of assimilation has infected the $\aleph B L$ text also in this particular context. For the words describing the veiling, which I have bracketed in Mark, are omitted by D af, with the substitution of $\tau \hat{\omega} \pi \rho \sigma \sigma \hat{\omega} \pi \omega$ for aù $\hat{\omega}$. Further, $\Theta, 565$, Arm. have this substitution in addition to the ordinary reading-a conflation of two types of text which shows clearly that originally they agreed with D a $f$, the conflation being due to a reviser. Syr. S . agrees with D in the omissions, but makes the guards slap "his cheeks" instead of "him." This looks as if in the text from which the Syriac was translated the words $\tau \hat{\omega} \pi \rho \circ \sigma \omega \in \pi \varphi$ had been slightly displaced-a hypothesis confirmed by the reading "slapped his face" in some MSS. of the Sahidic. Further, it is to be noticed that the omitted clause does not occur in Matthew; but he would have been unlikely to omit such a striking point, if it had occurred in his source, more especially as the whole point of the taunt " Prophesy who it is that struck thee" depends upon the fact that He was prevented by the veil from seeing who did it. Indeed this last consideration leads up to what I believe is the true solution-that the original text of Matthew and of Mark omitted both the veiling and the words "Who is it, etc." These two stand or fall together. In Luke they are both original ; and from Luke the first has got into the Alexandrian (but not into the
earliest Antiochene and Western) text of Mark; the second has got into all the texts of Matthew.

The view that $\tau i ́ s$ ध $\sigma \tau \iota \nu \kappa \tau \lambda$. is an interpolation into Matthew from Luke was originally suggested to me by Prof. C. H. Turner, and at first I demurred to the view. But a consideration of the evidence that in Mark assimilation has been at work both in $\mathrm{B} \kappa$ and fam. $\Theta$ has removed my previoushesitation to believe that these MSS. have suffered interpolation in Matthew also. Further, the view argued in Chapter VIII., that Luke had an account of the Passion which was quite independent of, and in certain ways very different from, that of Mark, affects our judgement on this issue. Luke inserts the incident of the Mocking before the Trial by the high priest, instead of after the Trial, as in Mark and Matthew. This alteration of order in itself suggests he was following a different source. If, then, we accept the shorter text in Mark and reject ris $\epsilon \sigma \tau u \nu ~ \kappa r \lambda$. in Matthew, we shall find that Matthew as usual is substantially reproducing Mark, but that Luke has an entirely different representation. In Mark the mockers spiton His face and slap Him and cry, "Play the prophet now!" In Luke they veil His eyes and then, striking Him, say, "Use your prophetic gift of second sight to tell the striker's name." Each version paints a consistent picture; but, if one half of Luke's picture is pieced on to Mark and the other half to Matthew (as in the s B text), both are blurred, with the result that in the accepted text Matthew's version dulls the edge of the taunt in Mark, but does not succeed in substituting the quite differently pointed taunt in Luke.

Assimilation of parallels is a form of corruption which can result, and, as I have shown, has often actually resulted, in producing an identical corruption along more than one independent line of transmission. I suggest that for once this has happened along all lines. I should say, rather, all lines for which evidence is extant, for $k$, e, and Syr. C. are not here extant for Matthew. I will conclude with a quotation from Hort (vol. i. p. 150)--the italics are mine. "It must not of course be assumed to follow
that B has remained unaffected by sporadic corruption . . . in the Gospel of Matthew, for instance, it has occasionally admitted widely spread readings of very doubtful genuineness." I suggest that the insertion of tis $\dot{\epsilon} \sigma \tau \iota \nu \dot{o} \pi a i \sigma a s \sigma \epsilon$ is one of these.

The minor agreements which I have examined above include all that are sufficiently striking to be worth discussing in detail. The residue are agreements still more minute. Of these textual assimilation is the probable explanation. Indeed, it would perhaps be a better explanation of some of those which in the earlier part of this chapter I have attributed to the coincident editorial activity of Matthew and Luke. Very few of the scholars who have treated of this aspect of the Synoptic Problem appear to me to have an adequate appreciation of the immense amount of variation that exists, even between MSS. of the same family, in regard to just the kind of small points that are here involved, such as the order of words, interchange of prepositions especially in composition, substitution of one conjunction for another, the use of the article with proper names, and the like. Burton, using the printed text of Huck's Synopsis, has counted the agreements-apart from mere variation in order-and finds 275 words distributed over 175 separate phrases, of which all that are in any degree significant have been discussed above. ${ }^{1}$ Other scholars have produced similar calculations. ${ }^{2}$ But when the question at issue depends on minutiae of this kind, any figures whatsoever based on the printed text are wholly fallacious. The Byzantine MSS. present a fairly uniform text ; not so the earliest copies. We have 6 MSS. earlier than the year A.D. 500 ; of these $B N$ are very much closer to one another than any other two. So far as those readings are concerned which make any appreciable difference to the sense, the differences between these MSS. are not numerous. In the Appendices ad Nooum Testa-

[^9]mentum (Oxford, 1889) Dr. Sanday gave a comprehensive selection of the important variants in the Gospels; and so far as $\mathrm{B} 心$ are concerned, recent discovery has nothing to add to this list. In the 166 variants here selected $\mathrm{B} N$ differ 44 times, i.e. there are in all four Gospels only 44 differences between these MSS. sufficient to affect the sense to any appreciable extent. Nevertheless, Mr. Hoskier ${ }^{1}$ has found it possible to collect 3036 instances of divergence between $B$ and $\aleph$. The majority of these, I take it, are slips of the pen by the individual scribes; but the rest are made up of exactly the sort of minute points in regard to which Matthew and Luke agree against Mark. But, if there are as many as 500 differences of this order between those two of our oldest MSS. which in general are the most closely agreed with one another, what is the use of calculations based on a printed text ?

## Conclusion

In conclusion, I would offer certain general reflections suggested by the detailed evidence discussed above. I apprehend that a reader who has read this chapter hastily, without having previously perused the chapters on the Manuscript Tradition, might possibly be inclined to say that I have taken the liberty of deserting the accepted text to pick and choose from any out-of-the-way MS. any reading that happens to fit in with my argument. Quite the contrary; I have purposely limited my citations to a very few MSS., selected because on other grounds they can be proved to represent local texts current at the beginning of the third century. And the principles on which I have used their evidence are, in the main, those formulated by Hort, modified in their application by the discovery of fresh evidence since his time. It may be worth while to elaborate this point.

[^10](a) The great step forward made by Hort in restoring the original text of the Gospels was his inflexible resolution, first, to go behind the printed text to the original MSS. ; secondly, ta go behind the evidence of the mass of MSS. to the small minority which could be proved to represent texts current in the earliest period. When Hort wrote, several of our most important authorities were unknown. This new knowledge has not altered Hort's principles, but it has considerably extended the field of early texts which the critic must consider.
(b) Hort recognised assimilation as a principal cause of corruption, and made freedom from assimilation one of his principal criteria of a pure text. He found the text of $B$ the one that best satisfied this criterion, as well as certain others; but in a few cases he judged that $B$ also had suffered from assimilation in the form of interpolations of a harmonistic character from which D and the Old Latin had escaped. These he designated "Western non-interpolations." He also noticed and put in brackets as doubtful a number of minor " non-interpolations" of the same kind-though he hesitated definitely to reject them. I suggest that, in view of the evidence submitted above, this hesitation is shown in many cases to be unnecessary. Again, the determination of "Eastern" texts as well as "Western" has been made possible by recent discoveries; surely Hort would have attached equal weight to the "non-interpolations" of this group of " Eastern" authorities.
(c) The reader may have noticed that, in the list of passages discussed above, there are four instances in which Hort deserted B-and the result was to create a minor agreement. Elsewhere, if he had deserted B , a minor agreement would have vanished. If the instances are examined, it will be seen that in each of these cases Hort was faced by a conflict between two of the principles of criticism on which he worked. On the one hand, there was the principle that a reading which makes the Gospels differ is more likely to be original than one that makes them agree; on the other was the principle that a MS. which approves itself as correct
in five cases out of six is, other things being equal, entitled to be very seriously considered in the sixth. Now when, in their practical application, two critical principles conflict, the choice of reading necessarily becomes a matter of entirely subjective preference-unless we can find some objective criterion.

The moral I would draw is, that, if we will only use it, the objective criterion we desiderate is in our hands. The investigation summarised in this chapter has shown, I claim, that the only valid objection to the theory that the document used by Matthew and Luke was our Mark-that, namely, based on the existence of the minor agreements of these Gospels against Mark-is completely baseless. But if so, it follows that we are entitled-I would rather say we are bound-whenever the balance of MS. evidence is at all even, to make the determining factor in our decision the compatibility of a particular reading with the demonstrated fact of the dependence of Matthew and Luke on Mark. Renounce once and for all the chase of the phantom Ur-Marcus, and the study of the minor agreements becomes the highway to the recovery of the purest text of the Gospels.

## LIST OF PARABLES

## A

In Matthew only

The Tares (xiii. 24 ff.).
The Hid Treasure (xiii. 44). The Pearl of Great Price (xiii, 45 f.). The Drag-net (xiii. 47 ff.).

The Unmerciful Servant (xviii. 23 ff.). The Labourers in the Vineyard (xx. 1 ff.) The Two Sons (xxi. 28 ff.). The Virgins (xxv. 1 ff.).

## B

In Mark only
The Seed growing secretly (iv. 26 ff.).

## C

## 1n Luke only

The Two Debtors (vii. 41 ff .). The Good Samaritan (x. 30 ff.). The Importunate Friend (xi. 5 ff.). The Rich Fool (xii. 16 ff.).
The Watching Servants (xii. 35 ff.). The Barren Fig-tree (xiii. 6 ff.). The Lowest Seat (xiv. 7 ff.). The Tower Builder (xiv. 28 ff ).

The Rash King (xiv. 31 ff.).
The Lost Coin (xv. 8 fif.).
The Prodigal Son (xv. 11 ff.).
The Unrighteous Steward (xvi. 1 ff .). Dives and Lazarus (xvi. 19 ff .). Unprofitable Servants (xvii. 7 ff.). The Unjust Judge (xviii. 1 ff ). Pharisee and Publican (xviii. 9 ff.).

## D

The parables occurring in more than one Gospel are given on p. 243.
Conventional usage seems to include "The Watching Servants" and "The Lowest Seat" in the category parable; but, curiously enough, it excludes "The Houses on Sand and Rock," Mt. vii. $24 \mathrm{ff} .=\mathrm{Lk}$. vi. 47 ff ., and "The Children in the Market Place," Mt. xi. $16 \mathrm{ff} .=$ Lk. vii. 31 ff.


[^0]:    1 The Greek of the Apocalypse is not so much colloquial as Semitic.

[^1]:    ${ }^{1}$ Hawkins, Hor. Syn. ${ }^{2}$ p. 143 ff.
    ${ }^{2}$ The Principles of Literary Criticism and the Synoptic Problem, p. 17, E. de Witt Burton, Chicago, 1904.

[^2]:    ${ }^{1}$ Hor. Syn. ${ }^{2}$ p. 210 fi.
    ${ }^{2} O p . c i t$. p. 17.

[^3]:    ${ }^{1}$ The Corrections of Mark adopted by Matthew and Luke (A. \& C. Black), 1901.

[^4]:    ${ }^{1}$ But F. Field quotes a parallel from LXX (Judg. xvii. 8) for the use of rô̂ mot̂̄ $\sigma a l ~ \tau \grave{\eta} \nu$ ódd̀ aủrô̂ = "as he journeyed," Notes on the Translation of the New Testament, p. 25 (Cambridge, 1899).

[^5]:    ${ }^{1}$ Hor. Syn. ${ }^{2}$ p. 168 fi.

[^6]:    ${ }^{1} k$ reads candida $a b a$. The $a b a$ is erased, and is probably an incorrect anticipation of the alba which occurs two lines later. It cannot have been meant as a translation of $\sigma \tau i \lambda \beta o \nu \tau a$.

[^7]:    ${ }^{2}$ J．T．S．Jan．1916，p． 148.

[^8]:    ${ }^{1}$ Oxford Studies, p. 41 ff.

[^9]:    ${ }_{2}^{1}$ Principles of Literary Criticism of the Synoptic Problem, p. 17.
    ${ }^{2}$ Hawkins (Hor. Syn. ${ }^{2}$ p. 208 ff.), using the text of W.H., gives $20+118$ + "about $100 "=238$, excluding cases which are obviously due to the influence of $\mathbf{Q}$.

[^10]:    ${ }^{1}$ Codex $B$ and its Allies, vol. ii., Quaritch, 1914. I have to thank the learned author for a presentation copy of this work, which I have found useful, especially in drawing up Appendix I. I am, however, unable to assent to the main conclusions which he draws from the phenomena.

