71), that in dividing the syllables of a word the Romans placed with a following vowel as many consonants as might stand at the beginning of a word in Latin or Greek, stands in need of revision. At the end of the paper it is pointed out that the stone-cutters followed as a rule the phonetic and not the orthographic or formal division of words. The fifth paper on 'The Septimontium and the Seven Hills' is an examination of the topographical and other difficulties raised by Wissowa's theory of the Septimontium and Subura published in Satura Viadrina ( 1896 Breslau) which the writer, Prof. S. B. Platner, would accept. Three notes follow : On Themistius ap. Aristot. Phys. vi. 9 where

 20. 10 for 'inuitatus et corruptus est' read 'i. e. correptus est' (G. L. Hendrickson), and a brief criticism of 'Schlicher on the Moods of Indirect Quotation,' Am. Journ. Phil. xxvi. pp. 60 ff. (Tenney Frank). The last fourteen pages are devoted to
book reviews, which with one exception are favourable: L. Whibley's Companion to Greek Studies (C. B. Gulick), Kornemann's Kaiser Hadrian (Henry A. Sanders), Mahaffy's Progress of Hellenism (W. S. Milner), University of California Publications, Classical Philology, vol. i. including Clapp's Hiatus in Greek Melic Poetry (John A. Scott), Nutting's Studies in Siclauses (Tenney Frank), Wheeler's Whence and Whither of the Modern Science of Language (C. D. B[uck]), Merrill's Influence of Lucretius on Horace (G. L. Hendrickson), Hauvette's Archiloque (H. W. Smyth), Reden u. Aufsätze v. Th. Mommsen (F. G. Moore), Cinquini's Index Phaedrianus (John C. Rolfe), Merguet's Handlexicon zu Cicero A.-M. (the same), Munro's Criticisms and Elucidations of Catullus (E. T. M[errill]), Bonner's Evidence in Athenian Courts (A. Carruthers). The whole forms a first number upon which the Managing Editor, Professor Edward Capps, and his colleagues may be heartily congratulated.

## THE RESTORED PRONUNCIATION OF LATIN.

Tue following scheme has been approved by the Philological Societies of Oxford and Cambridge for adoption in University teaching. It has already received promises of support from a very large proportion of the most influential teachers at the two Universities.

It will be observed that the scheme confines itself to the pronunciation of native Latin sounds.

## Quantity.

In pronunciation the quantities of the vowels must be strictly observed : e.g. lăbor, not as English läbour ; minor, not as English minor; nota, not as English nōte. This is essential for the proper appreciation in prose, of sound, rhythm, and distinctions of meanings (e.g. lābor, lăbor), and in verse, of metre also.

## Vowels.

The following is approximately the pronunciation of the vowels.
$\overline{\mathrm{a}}$ (prātum), as $a$ in fäther, not as $a$ in māte.
a (răpit), the same sound shortened, as $a$ in ăha.
$\overline{\mathrm{e}}$ (mēta), as Ger. $e$ in nehmen, not as ee in meet.
e (frěta), as $e$ in frět, not as $e e$ in meet.
i (fido), as $e e$ in fēed (Fr. ie in amie), not as $i$ in fīne.
$\grave{1}$ (plico), as $i$ in fǐt, not as $i$ in fīne.
$\bar{o}$ (nōtus), as Italian o in Rōma.
$\delta$ (nøta), as $o$ in nǒt (Fr. $o$ in botte), not as $o$ in nōte.
$\overline{\mathbf{u}}$ (tūto), as $o o$ in shoot (Ital. $u$ in lūna), not as $u$ (yoo) in acūte.
ŭ (cŭtis), as $u$ in full, not as $u$ in accŭrate, nor as $u$ in shŭn.

## Diphthongs.

The sounds of the diphthongs may be arrived at by running the two component vowel-sounds rapidly together, the second being pronounced lightly. The most important are :

[^0]$\omega$ (poena) $=\overparen{o+e}$, nearly as $o i$ in boil, not as $e e$ in feet, nor as $a$ in late.
In recommending these sounds for ae and oe, the Societies are guided mainly by practical considerations, since it has been found by experience that this pronunciation is of great convenience for class purposes. This was the pronunciation given them in early Latin, and they were still clearly distinct from the long $\bar{e}$ in the time of Cicero, though their precise sound then is difficult to determine, and would probably be still more difficult to inculcate in an English school.

## Consonants.

$\mathrm{c}, \mathrm{g}, \mathrm{t}, \mathrm{s}$ are always hard.
c (cepi, accepi), as $c$ in cat, not as $c$ in acid or accept.
g , (gero, agger), as $g$ in get, not as $g$ in $g i b e$ or exaggerate.
$t$ (fortis, fortia), both as $t$ in native, fortia not as potential.
s (sub, rosa, res), as $s$ in sit, or ce in race, not as $s$ in rose or raise.
i and u consonantal.
i (j), e.g. jacio, as $y$ in you, not as $j$ in Jack.
u (v), e.g. volo, practically as $w$ in $w e$ ( Fr . $o u$ in oui), not as $v$ in very.
$r$ is always trilled, even in the middle and at the end of words.
rarus; parma, datur (not pronounced as in English palmer, hatter).
Doubled consonants as in vac-ca, Metel-lus to be pronounced as in Italian.

## ON кขßルбтŋЋท̂pєs AND THE RELATION OF ILIAD II 750 TO II 615.

 ${ }^{\kappa v} \beta \iota \sigma \tau a ̂$.

 $\delta \iota \phi \hat{\omega} v$,
 cil $\eta$,



So Patroklus speaks ironically of Kebriones whom he has just slain.

The word $\kappa \nu \beta \iota \sigma \tau \eta \tau \eta \rho \epsilon s$ is often translated divers, but the use of the verb $\kappa v \beta \iota \sigma \tau \hat{a} \nu$ and its cognate noun are limited to vw. 745-749750 , in which the translation diving is not necessary. The idea of diving is contained rather in $\dot{a} \pi о \theta \rho \dot{\sigma} \sigma \kappa \omega \nu$; Kebriones $\kappa \nu \beta \iota \sigma \tau \hat{a}$ (tumbles) from a horse, but à $\pi$ о $\boldsymbol{\rho} \boldsymbol{\omega} \boldsymbol{\sigma} \boldsymbol{\sigma} \kappa\llcorner$ (leaps) from a ship. The verb $\kappa v \beta \iota \sigma \tau \alpha \hat{v}$ as used by Homer elsewhere is not limited to the single act of diving, and the implication in vo. 746-7 seems to be that Kebriones has the easy motion, the flexibility of a fish in the water. So the verb is used $\Phi 353-4$ :


Comparing this use with that of $\Pi 745 \mathrm{ff}$. it does not seem likely that the emphasis is on diving, for the motion of fishes is not so limited. It is preferable to take the
alternative translation of $k \nu \beta \iota \sigma \tau \eta \tau \hat{\eta} \rho \epsilon s$ as tumblers.
But this word as used by Homer has some further connotation. Compare $\Sigma \mathbf{\Sigma 0 4 - 5}$ :

## 


Of this passage Lucian says ( $\pi \in \rho \dot{\imath} \dot{\prime} \rho \bar{\rho} \chi \dot{\eta}-$

 रo $\quad$ où. Lucian evidently regarded $\kappa \nu \beta \iota \sigma \tau \eta-$ $\tau \hat{\eta} \rho a s$ as dancers merely. The Greek dance of which we know most was the pyrrhic, and it is certain that in later times the name covered not only war dancing but various milder forms of dance, and sometimes covered all dancing. So Artemidorus
 ópXєiodal onnaives. This habit, however, of applying the name of a special dance to dancing in general, probably began in early times, and it is not unlikely that in $\Sigma 604$, Homer is using кv $\beta$ orтךrinpes in a general sense.

The Lang translation of 11750 reads: 'Verily among the Trojans too there be diving men.' But why too (kai)? We have had no divers among the Greeks. Admitting, however, for the technical word $\kappa \nu \beta \iota-$ $\sigma \tau \eta \tau_{\eta j}{ }^{\prime}$ es the connotation of dancers or professional dancers, as Homer's use at $\Sigma 604$ warrants, we have a distinct reference to II 615 where Aeneas taunts Meriones:

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[^0]:    ae (portae) $=\overparen{a+e}$, nearly as ai in Isaiah (broadly pronounced), Fr. émail, not as $a$ in lāte.
    au (aurum) $=\overparen{a+u}$, as ou in hour (as Ital. $a u$ in flauto), not as aw in awful.

