MISZELLEN

## TWO NOTES ON ISOCRATES

Keywords: Isocrates, emendations, word-formation
 $\pi \mathrm{o} \lambda \cup \pi \lambda \alpha \sigma_{i} \omega$ ( $\Gamma$ : $\pi \mathrm{o} \lambda i \stackrel{\pi}{ } \pi \varepsilon^{\prime} i^{\prime} \omega \Gamma^{2}$ cett.) $\chi$ рóvov. "And yet I would choose ... to end my life at once ... rather than live a life many times longer (v.l. a much longer life)." Everyone accepts $\pi 0 \lambda v \pi \lambda \alpha \sigma i^{\prime} \omega$. And the variant $\pi \circ \lambda i ̀ ~ \pi \lambda \varepsilon \varepsilon^{\prime} \omega$ may appear, at first sight, to be a trivialisation of the less obvious compound adjective. But $\pi 0 \lambda \cup \pi \lambda \alpha \sigma i \omega$ cannot be right: both of its components are faulty.
(i) Compounds in $-\pi \lambda \alpha \sigma^{\prime} \omega v$ arise later than compounds in $-\pi \lambda \alpha \sigma \sigma \rho$, and are not securely attested before pseudo-Aristotle ( $\delta 1 \pi \lambda \alpha \sigma^{i} \omega v$ Mu. 399²9, 11, Pr. $923^{a} 3$, $\dot{\varepsilon} \xi \alpha \pi \lambda \alpha \sigma^{\prime} \omega v$ Mu. $399^{a} 10$ ). $\pi$ o $\lambda v \pi \lambda \alpha \sigma^{\prime} \omega v$ is not attested before Josephus. A form $\pi \mathrm{o} \lambda \lambda \alpha \pi \lambda \alpha \sigma^{\prime} \omega v$ (in the genitive $\pi \mathrm{o} \lambda \lambda \alpha \pi \lambda \alpha \sigma$ óv $\omega v$ ) is found in Polyb. 35,4,4, but this comes in a quotation from the Suda and will be a mistake for $\pi \circ \lambda \lambda \alpha \pi \lambda \alpha \sigma^{\prime} \omega v$ (genitive), since Polybius has twenty-one instances of the form $\pi \rho \lambda \lambda \alpha \pi \lambda \alpha \alpha_{\sigma} \circ \varsigma$. The form $\pi \mathrm{o} \lambda \lambda \alpha \pi \lambda \alpha \sigma^{\prime} \omega v$ appears next in Diodorus Siculus and Philodemus. (ii) The form $\pi 0-$ $\lambda \nu \pi \lambda \alpha ́ \sigma \iota \rho$ is not attested before Philo and the Septuagint, while $\pi \circ \lambda \lambda \alpha \pi \lambda \alpha \alpha_{\sigma} \circ \varsigma$ is ubiquitous from Herodotus (Ionic $\pi \circ \lambda \lambda \alpha \pi \lambda \eta{ }^{\prime} \sigma$ os) and Thucydides onwards, and is used three times by Isocrates.

So, in 15,177 , if we do not accept the variant, we must write $\pi \mathrm{o} \lambda \lambda \alpha \pi \lambda \alpha \alpha_{\sigma}$ ov (a conjecture proposed by Blass in the Preface to his revision of Benseler's edition, and unnoticed by editors). ${ }^{1}$ But this conjecture, in its turn, raises two problems. First, while $\pi \rho \lambda \grave{v} \pi \lambda \varepsilon^{\prime} \omega$ might arise as a trivialisation of $\pi \nu \lambda \nu \pi \lambda \alpha \sigma$ i $\omega$, it would less
 'many times greater' than something else. Sometimes the object of comparison is expressed in the genitive, sometimes it is suggested by the context. Two of the three instances of $\pi \circ \lambda \lambda \alpha \pi \lambda \alpha \sigma \sigma o \zeta$ in Isocrates illustrate the former alternative, the third illustrates the latter: 3,34 $\pi \nu \lambda \lambda \alpha \pi \lambda \alpha \sigma$ í $\alpha \nu \tau \eta \varsigma ~ i ́ \pi \alpha \rho \chi о v ́ \sigma \eta \varsigma ~(s c . ~ \chi \omega ́ \rho \alpha \varsigma), ~ 6,8 ~ \pi о \lambda \lambda \alpha \pi \lambda \alpha ́ \alpha-$



 it, while the Spartans after their defeat have not been able even in a period many times as long [as that just mentioned] to regain the position from which they fell").

1) Isocratis Orationes recognovit ... Gustavus Eduardus Benseler, editio altera curante Friderico Blass, vol. ii (Leipzig 1885) XXX.

No such explanation is available in 15,177 . The contrast is not between the present span of life and a life many times longer, but between immediate death ( $\eta \delta \eta \eta$ $\tau \varepsilon \lambda \varepsilon v \tau \eta ŋ \sigma \alpha \iota ~$ tò $\beta$ íov) and a longer life (i. e. a continuation of life). I conclude that we must accept $\pi \circ \lambda \grave{v} \pi \lambda \varepsilon^{\prime} \omega$, which is faultless and has parallels at $5,94,15,18,16,2$,
 $\pi \lambda \varepsilon i ́ \omega ~ \chi \rho o ́ v o v . ~ I s o c r a t e s ~ r e g u l a r l y ~ a d d s ~ \pi o \lambda v ́ ~ t o ~ \pi \lambda \varepsilon i ́ \omega v ~(f i f t e e n ~ i n s t a n c e s) . ~ F o r ~ a l l ~$

 rípvetar. "Euthynous gives back the two talents, but denies (having received) the third." The periphrastic phrase ${ }^{〔} \xi \alpha \rho v o s ~ \gamma i ́ \gamma v \varepsilon \sigma \vartheta \alpha l$ (or $\varepsilon i v \alpha ı$ ) does not elsewhere take

 ("to deny making the deposition"), 5,26 «̌ $\xi \alpha \rho v o i ́ ~ \varepsilon i \sigma ı ~ \tau \grave{\alpha} \dot{\oplus} \mu о \lambda о \gamma \eta \mu \varepsilon ́ v \alpha$ ("they repu-


 т $\rho$ ítov should probably be changed to to ... $\tau$ тítov.

