






I! $20-\downarrow \varepsilon 9$ L $=$ amen el. -1


!!OL-LE9LL = amen en.

H！ᄂレ－レع9トレ＝amen e\｜．



!!cl-Lع9Lレ = amen all

$\underset{\text { url } 0 \varepsilon}{\digamma_{0}}$

$1!91-\downarrow \varepsilon 9 \downarrow$ = auren en!









!!9Z-เع9। $=$ -


!! 6乙-เع9। $=$ amen ə\|.」



