

Ratkaise seuraavat anteeksi pyytämiseen liittyvät salakirjoitukset
alla olevan taulukon avulla.

$\vee = A$	$\Pi = B$	$\Sigma = C$	$\ell = D$	$\Omega = E$	$\int = F$	$\text{¥} = G$	$\approx = H$	$\diamond = I$
$> = J$	$* = K$	$\text{¤} = L$	$\text{£} = M$	$\text{¢} = N$	$\neg = O$	$\ll = P$	$\mu = R$	$\eta = S$
$\text{¿} = T$	$\text{º} = U$	$\text{Ð} = V$	$\emptyset = Y$	$\times = \text{Ä}$	$\text{þ} = \text{Ö}$	$\div = 1$	$\grave{\text{A}} = 2$	$\text{H} = 3$
$\text{L} = 4$	$\text{†} = 5$	$\Xi = 6$	$\Delta = 7$	$\Sigma = 8$	$\Phi = 9$	$\text{‡} = 0$	$\bullet = !$	

1. $\vee \text{¢} \text{¿} \Omega \Omega * \eta \diamond \ll \emptyset \emptyset \text{¿} \times \text{£} \emptyset \text{¢} \Omega \text{¢} \neg \text{¢} \text{¿} \times \mu * \Omega \times \text{¿} \vee \diamond \text{¿} \neg$

2. $> \neg \eta * \text{º} \eta \neg \text{¢} \approx \vee \text{¢} * \vee \text{¤} \vee \vee \text{£} \emptyset \text{þ} \text{¢} \text{¿} \times \times \neg \text{¤} \text{¤} \Omega \Omega \text{¢} \eta \vee$
 $\text{Ð} \times \times \mu \times \eta \eta \times$

3. $\neg \text{¢} \text{£} \emptyset \text{þ} \eta \text{¿} \times \mu * \Omega \times \times \vee \text{¢} \text{¿} \vee \vee \vee \text{¢} \text{¿} \Omega \Omega * \eta \diamond$
