|  |  | $z$ | $(u+w)(\varepsilon-m)$ |
| :---: | :---: | :---: | :---: |
|  |  | $\boldsymbol{\omega}$ | $(1-K g)(G+x z)$ |
|  |  | 0 | $(L+q)(1+e z)$ |
|  |  | $\omega$ | $(u+u)\left(z-{ }_{2} u\right)$ |
|  |  | ＜ | $(2+7)(\boldsymbol{y}-7 \varepsilon)$ |
|  |  | － | $(u+w)\left({ }_{2} u+{ }_{2} \boldsymbol{u}\right)$ |
|  |  | $\vdash$ | $(己+7)($ Y $¢+7)$ |
|  |  | ш | $(L+q)(Z+e L)$ |
|  |  | $\checkmark$ | $(1-\kappa ¢)\left(1+{ }_{2} \mathrm{x}\right)$ |
|  | $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ | － | $(n-n)\left({ }_{2} \Lambda+{ }_{2} n\right)$ |
|  |  | $\pm$ | $(\mathrm{s}+\Lambda)(\Lambda+n)$ |
|  |  | エ | $\left(\varepsilon+x_{t}\right)(\boldsymbol{y}+x)$ |
|  |  | ■ | $(1+\Lambda)\left(己+{ }_{2} \Lambda\right)$ |
|  |  | 1 | $(z-p)(p-e)$ |
|  |  | 2 | $(\varepsilon+x)(y+x)$ |
|  |  | － | $(1+\Lambda)\left(1+{ }_{2}\right.$ K乙） |
|  | $\stackrel{x}{x} \text { 莫 }$ | ＜ | $(乙-e)(p+e)$ |
|  | $\begin{array}{llllll} \mathfrak{x} & \mathfrak{N} & \mathfrak{5} & \underset{x}{x} & \text { M } & \text { N } \end{array}$ | ш | $(y-x)(t+x)$ |
|  |  | 3 | $(\mathrm{c}+1)(2+n)$ |
|  | $\bigcirc$（－）$()$ | m | $(\varepsilon+p)(p-e)$ |



