## fltmint de (Oxtomian.

| SINWFEIN AGREES ${ }^{2}$ | 21 KILLED, 25 HURT | 4-POWER ALLIANEE |  | $\begin{aligned} & \text { GERMANY MAY GET } \\ & \hline \text { MORE TMM To Par } \end{aligned}$ | HARDING IS ASKED |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | nom |  | TOLEAR CONGEESS |  | Plants |
|  |  |  |  |  | use and Senate Dis- | mime | Many Idle Are Reported |
|  |  |  |  |  |  |  |  |
| Deleantes apear trei |  | terarave teatr prafe |  |  | Whs sum coucerin |  |  |
|  |  | Stases, reat |  |  |  |  |  |
|  |  | and Japan I |  |  |  |  |  |
|  |  | usstion |  |  |  |  | traw is hatied |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 5 |  |  |  |  |  |
|  |  | = |  |  |  |  |  |
|  |  | - |  |  |  |  |  |
| $=$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\pm$ |  |  | $5=5=$ | - |  | $=$ |  |
| $\pm=$ | 5 |  |  |  |  | $\pm=$ |  |
| $=$ | Roosevelt To em san |  |  |  |  | $= \pm$ |  |
|  | mam |  |  |  | $\pm=$ | : 4 LIENS To ge protecteo |  |
| $\pm=$ | " | - | $\underline{x}=$ |  |  | memome | - |
| $5 \pm$ |  |  |  |  |  |  |  |
|  |  | . |  |  |  | $\pm=$ |  |
| $\pm$ |  | $=$ | $\pm \pm=$ |  |  | =5, |  |
|  |  |  |  |  |  | sten Hene |  |
| $=$ | - | $5 \times$ | $5=-5$ | - |  | , |  |
|  | \%"m |  |  |  |  |  |  |
| $\pm \pm$ Eviol |  | nur tose anv |  | romrus | - |  |  |
| = $=$ | $\pm$ |  |  |  |  | - |  |
| $\div$ | 3 |  |  | , |  | Woex of toonrs news | -2\%- $=$ |
|  |  | 11 | 隹 |  | - | 5 |  |
| $=$ | Ev | mom | Nows cme mo yout |  | = | - -2. |  |
|  | - |  |  |  | $= \pm=$ | - 5 |  |
| well | veizezela in tuinor |  |  |  | $\pm= \pm$ | $=\Sigma=$ | ORicion |
| $\underline{-}$ |  |  |  |  | $\pm=$ | $\underline{=}$ |  |
| $=$ |  |  |  |  | $=5=$ | 5 | $\pm \pm$ |
|  | $\cdots$ |  |  |  | $\pm=5$ | -2- | mis |
|  | $2=9=$ |  |  | तारhatur |  | $\underline{=}$ | $=$ |
| $\pm 5$ | нelumm bleates sump |  |  |  |  | $\pm=$ | $\pm 5$ |
|  |  |  |  |  |  | 2x= min |  |
|  |  |  |  |  |  | $5= \pm$ |  |
|  | $\pm 2$ |  |  |  |  | = $=-2=$ | $\pm$ |
| $\pm=2$ | $\pm=5$ |  |  | Tf, (1) |  | $=$ |  |
|  |  |  |  |  |  | $\pm=$ |  |

