| Exa semotime |  |  | aname |  | roon rear thorarr |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Sue miman ind it bo |  |
|  | nate |  |  |  |  |
| Andum mumiditum | manas ba | y yitims imar | 䢒 | 边 |  |
|  |  |  |  |  | mex mix |
| ？ |  |  | \％woin imito |  | mothat |
|  |  | Sill | and mame |  |  |
|  | Arsmeme |  |  |  | Comen |
|  |  |  |  |  | matat muthomambu |
|  | Unias | magaud time | ， | ata | ，watem or cima |
|  |  |  |  |  |  |
|  |  |  |  |  | amater orn |
|  | tote |  | 为 |  | ， |
|  | comem |  | Tmer |  | orem |
| moormatasemit | comem |  |  | camic |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 为 |  | a | momen whimme |  |
|  |  |  |  |  | ${ }^{\text {a }}$ |
| ${ }_{c}^{t} \mathrm{tan}$ Com |  |  |  |  |  |
|  |  |  |  |  |  |
| datam iniox |  | 为 | Titamember | giniog am tat toon golem | Sedem |
|  | Ha，minatyim |  |  | mid |  |
|  |  |  |  |  |  |
|  |  |  | Wish hom |  |  |
| Min ant sit |  |  |  |  | 为 |
| difle |  |  | mil | deateme |  |
|  | 退 |  |  |  |  |
|  | ma |  |  |  |  |
|  |  |  |  | metarens | mi |
| 边 | Ait |  | des | 边 | ， |
| ceime |  |  |  |  | 为 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Hifem or ind |  |  |
| ditumm |  |  |  | ${ }^{\text {atim }}$ |  |
|  | and will | 岩 | tater is |  |  |
| ， |  |  |  |  |  |
| 6 |  |  | 何 | ceme | \％ |
|  |  |  | \％ |  | （oxue |
|  | 边 |  |  | ，youd |  |
| 隹 | －${ }^{4}$ |  | 发 |  |  |
| memp |  | biome |  | mipuen maxama | 为 |
| A men | Num | 为 |  | 边 | Kom |
| Sex |  | mim |  |  |  |
|  |  | den | mon |  |  |
|  | Timpuay memome |  |  |  |  |
|  | dwile | yur Ramom | mom |  |  |
|  |  |  |  |  |  |
| Mat |  |  | matamm arime tor |  |  |
|  | of mase mammer |  |  | 䢒 |  |
|  | aty |  |  |  |  |
| Thimemmentumimim |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| min | and | 为 |  |  |  |
|  |  | mama |  |  |  |
|  | \％ |  |  |  |  |
|  |  |  |  |  | \％ |
|  |  |  | Say |  |  |
|  |  |  | ${ }^{\text {and }}$ |  |  |
|  | \％ | jumby fumu wimum wixk hum |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

