| $\pm=$ |  |  |  |  | vEw |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Rosivoon pano; |
|  |  | maxaymex | - $=2$ | mitumemmo mix |  |
|  |  |  |  | Di.s.a. cowles, |  |
|  |  | 5ixa | STRAY MORSE. |  | 2084atiseosm |
| - | $\pm$ |  |  |  |  |
| $2=$ | - $=$ |  |  |  |  |
| ${ }^{2}$ |  |  |  | $A$ Acememe | atisum |
| - |  |  |  |  | KTowsummera. |
| $5$ | まum | 2xamem |  | \% |  |
| $=$ |  | ymomuaimurumu | caitome Comat | commex |  |
|  | \% | \%ivin | \%*9 | ¢ |  |
| $= \pm$ |  | - $\overline{3 \times 5}$ |  |  |  |
| 5 | - |  | mment tor Youms X Taues, |  | Ters spremeri tiom |
| $\pm$ |  |  |  |  | m |
|  | mame= |  | - | \% |  |
|  | vawimem |  |  |  |  |
| - $=$ \% | avaz |  | - |  |  |
| fanma | 20 |  |  |  | " |
|  | - |  | 3 | \% |  |
|  |  |  |  |  |  |
|  | $\pm 3+5$ | Yis | -wink | 边 |  |
| \% | 425 | - |  |  |  |
| m | - $=$ m | - 4 |  | aname | romerew |
|  |  |  |  | 3 \%em, | T- = $=$ ma |
|  |  | $2=2=2=$ | ${ }^{2}=2 x^{2}=2$ | Boors and statronymy | $3{ }^{2}$ |
| vis | \%ataz |  | moammina simoon, |  | = |
| $2=-x^{2}+x^{2}$ |  | - |  | anmex | 5emes |
|  | $x^{2}=5$ |  |  | -min |  |
|  | $x^{2}=$ |  |  | Nuts, mar rates natomer. | $2 \pm$ |
|  |  | *atam |  |  |  |
|  | 5 | Uniteo Stats. | 2-x |  | \% |
| $5= \pm$ |  | xammax may | \% |  | cind |
| 3ti | Tim |  |  | boor-hinding and statovery. | Brame |
|  |  | 2-axamas |  | Gomax max |  |
| $x^{2}=5$ |  |  | (\%ororvo animins |  |  |
| Exay |  | 2\% $=$ |  |  | mixammem |
| 5 |  | mex | Rava= |  | xories 7 T MIL $P$ |
| 5ismbu |  | $\underline{-2}$ |  | boors and tha |  |
| 5 |  |  |  |  |  |
| 3atat |  |  |  | $\mathrm{H}^{\text {sim }}$ |  |
|  | 5.asaim |  | " |  |  |
| $\pm=2$ |  |  |  |  | ${ }^{2}+2=$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | varm | -mem |  |
| tome | \% | Ex= wix mix | $2 x^{2}=$ | T |  |
|  |  | 2enmin |  |  |  |
|  | \% |  |  | Smatiolit |  |
|  |  |  | Smmas ass | 26th May, |  |
| -same | 2"m |  |  | T |  |
|  | 2iz | citamem |  |  | - |
|  |  |  | 2x |  | atemers |
|  |  | Dicommenemisux | Ses | marr | \% |
|  |  |  |  | silmo |  |
|  |  | mada co | asmbient |  |  |
|  |  |  | rutim | Triter mixivim |  |
|  |  |  |  |  |  |
|  |  | $A^{\text {xex max }}$ |  |  | vis |
|  | $E$ |  |  |  | $2 x^{2}=x^{2}$ |

