| A Lot of Bargains | $=5 x=$ | Woman'sWorld |  | THE VALUE OF PROMINENCE |  | VERNON WIIS WITH THREE $\mathbb{W}$ NNITH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | In bs os |  |  |
|  |  |  |  |  |  |  |
| Speat |  | Sters |  |  |  |  |
| Ietomad |  | - |  |  |  |  |
|  |  |  | \% |  |  |  |
| ces are down |  |  | xwaysum |  | - |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | \%amems |  |  |  |
|  |  |  |  |  |  |  |
| J. LEVITT |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 2wew | eart to H |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | \%me |
|  | $=2$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| LOCAL |  |  |  |  | - |  |
|  | $x^{2}= \pm=$ |  |  |  |  |  |
|  |  | 2w |  |  |  |  |
|  | - |  | AMNUA TRACK MEIE |  |  |  |
| Fred Lindau, of Clarkes, was in this city Monday. Mrs. S. Smith, of Eldorado, was vis. titng friends in this city Monday. |  | 2vem |  |  |  |  |
|  |  |  | TO BE HELDSATIURAA |  |  |  |
|  |  | = mam |  |  |  |  |
|  |  |  |  |  |  |  |
| $=5=\sqrt{x}=$ |  | asamaxam |  | - |  |  |
| \%ioumain |  |  | y= wix mix |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 为 |  |  |  |  |
|  | amamex | \% maxam |  | \% |  |  |
|  |  | \%maxamem |  |  |  |  |
|  | vav=u= |  |  |  |  |  |
|  |  |  | 2 WISBANS AIID |  |  |  |
|  | $\pm= \pm=2$ |  | 20w wew | 2m | \% |  |
|  |  |  |  | = |  |  |
|  |  | ${ }^{2}=-2$ |  |  |  |  |
|  |  | 2zamm | ${ }^{\text {max }}$ |  |  |  |
|  |  |  |  |  | $\pm 2$ wivew |  |
|  | COMWECCMENT WEEK |  | \% wixw mix |  |  |  |
|  | SCHEDOULE ARRAMCED |  | AbriCuITIURA EXPRRI |  |  |  |
| Exswaw |  |  | TO VISIT OR |  | ( ama apwer for rreat good if you do |  |
|  |  |  |  |  | In cases of need-I | do my work |
|  |  | $2=5=4$ |  | $\pm \pm=$ | I am a builder up of health and st- <br> --in the hospi |  |
|  |  |  |  |  |  |  |  |
|  | vavezaz |  |  |  | For the invalid or the convalese |  |
|  |  |  |  |  | the ti.help. |  |
|  |  |  |  | Equaz | A litid |  |
|  |  | - ${ }^{\text {axw }}$ |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

