## Ulse Milmington Mast.

 VolUME VI.

WLLMINGTON, NORTH CAROLINA, FRIDAY,'JUNE 25, 1875.
Single Coples 10 Cents
NUMBER 28

| mandeme | ciry frens | 5ve |  | smamer op yers | Etasix |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 4 2 | $x^{2} 2=$ | $\pm \pm$ | $\pm 5$ | 5meme | $\mathrm{E}^{2}$ | Waymaty |
| PI | $x^{2}=2$ |  | z |  |  | $\underline{5}$ |
|  | " |  |  |  |  |  |
|  | 20, | 2avem | 5 | $\pm$ 2a mix |  | - |
|  | \% | $2 \mathrm{~T}=$ | mex | \%ramem | S\% | Watw |
|  |  | \% |  | $\pm$ | Uurutuv mant tramm | $=$ |
|  |  | $2=$ | , | 2ax |  | Ioum menemax |
|  | - | $2^{2}$ |  | maty | axorimaner | cuamientos. |
|  |  | 2 |  | ${ }^{2}=$ |  | max |
|  | 4 | $5 \mathrm{x}=\mathrm{m}$ |  | 2vic | - |  |
|  | $=$ |  |  |  |  | , |
|  |  |  | 2* | $x$ | =- |  |
|  |  |  | $\pm=$ |  |  |  |
|  |  |  | 2m | + | - | $=$ |
|  |  |  |  | 2vas | = |  |
|  | 4 | $5{ }^{\text {ata }}$ - | $5 \mathrm{E}=\mathrm{ta}$ | - $=$ maw | , |  |
|  | 5 | - -2 |  | Eex |  | amam |
|  | \% | - | $\pm$ | $2^{2}+5=1$ | $\mathrm{s}^{\text {mama }}$ | \% |
|  |  | 2 c | $x^{2}=2$ | 5 | rematy orito oname | Evewzex |
|  |  | 5m | TV | $5^{2} 5$ | mane |  |
| $\pm$ | 4 | - ${ }^{2}$ | $\underline{\square}$ | \% | \% | neremer |
|  |  |  | + | $=$ | - $5-2=$ |  |
|  |  |  | - $=$ me | ves |  | and |
|  | * |  | \% | 2 x 2 | \% |  |
| 5 | $\pm$ | -2- | $\pm$ | $v==$ | W5= | \% |
| $\pm=$ | mis | 5 | $\pm \pm=$ | $=2$ | - | $\underline{\sim}$ |
|  |  | 5miz | + + 2 |  | W, | \% |
|  | $\underline{y}$ |  | $v^{2}=$ | $\mathrm{m}^{2} \mathrm{E}=$ | worus an | 0 |
|  |  |  | $=$ | $x=-5$ | zu | 20-2ms |
|  | $2 \pm=$ | = | 5 |  | y 2 | -n+mem |
|  | \%asmax | 5 | \% |  |  |  |
| 5 |  | 2ava |  | F-5: | ctstram house | Smase |
| $\pm$ | - | 4, | $\pm \mathrm{t}=$ | = | 0 | ras |
| ${ }^{2} \mathrm{~F}=\mathrm{z}=$ | - ${ }^{2}$ | $=$ | $v=2$ | 5 | $\pm$ |  |
| $\pm$ | 5ax $=$ | - | + | E | $\underline{-2}$ | 7xa |
| $4$ | $=2$ |  | ER3. | - |  | zamineme |
|  | * |  | 3454. |  |  | KREP Coot |
| 5 | $\pm$ 2 | $\pm \pm$ | 3 | 52 |  |  |

