THE HERALD, WEDNESDAY, NOV. 6, 1867.

 $\mathbb{E}^{2} \mathrm{E}^{2}=2$
 $2+2=$ 5

$\qquad$
$=4=2$ ${ }^{2}=2$ ane

, $\pm 2=4=2$ 2. xravasuman $=$

 *)
 24- $=4$ $=25 \mathrm{Em}$ 12
 $\mathfrak{T E v a v a v}$ memuextaz $x^{2} x^{2} \operatorname{Zax}^{2}$ $325=2$ $5 \times 5=$ $\mathfrak{y y y} \max ^{2}=$
 $x^{n}=4=4$ $25=2$ Navixive
 $x^{2}=4+4$ $\pm 2=2=$ $\pm 25=2$ $\pm 2$ $2 \mathrm{az}=5$
 $\pm 24$ $\pm 4$ $\pm 2 x^{2}$ 5 $4 \pm 2=2$ $52=4{ }^{2}$ $\pm=5$
 $\operatorname{Evax}^{2}=2$ $2=5=5$
 ximys $52+5=$ $x^{2} 5=2$ $x^{2} \underbrace{2}={ }^{2}$ $x^{2}=25$ $\pm \boxed{25}$ $\pm 25$







2 $\pm 4$
 $v^{2}$ 2 man $x^{2}=x_{0}$ vin 5 4 3 2 2 35 $2=5$ $2+5=5$ $2 \pm=$ $x^{2}=2$ $2=$ 2 $x^{2}+5$ $2^{2}=2$ $x^{2}=2$ $5=4$
 $\pm=2$ $\div 5=2$ 4 Er 5y: $=4$ $\pm 2$ 5 $42+2$ 58 $=2$ 5 $=$ 45*)
 $6=$ 5 :nce


