The
通㱜ald.


THE HERALD，WEDNESDAY，APRIL 29， 1868.

| Assassixation of hox．T．Dancy mcoev． <br>  |  |  Hintic |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  | 边 | Stemers mita |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| zin |  |  |  |
|  |  |  |  |
|  |  |  | Nomeme |
|  |  |  | nom |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 䢒 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | rima |  |
|  |  |  |  |
|  | 边（he ferata． | ， |  |
|  | as，Aprit |  | mam |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | ， |
|  |  | mim | momer |
|  |  |  | \％momes |
|  |  |  |  |
|  |  | Namememmamme |  |
|  |  |  |  |
|  |  | \％ | Sum |
|  |  |  |  |
|  | dind |  |  |
|  |  |  |  |
|  |  | anmb |  |
|  | ， | man memem | 20 |
|  |  |  |  |
|  |  | Stemen or thim |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | ： |  | 隹 |
|  |  |  |  |
|  |  | mamm |  |
|  |  |  |  |
|  | ． |  |  |
|  |  | Satan mex in |  |
|  |  | Nambure natem mill |  |
|  |  |  |  |
|  |  |  |  |
|  | mitutum |  | Mabries sutr |
|  |  |  |  |
|  |  | 为 | Finex |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | ＋mom |  |
|  |  | and |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Datior s．Donser pari－ntix

 comen morme


 min Bixatand
 and
 An in

and

mixamex
Hismatind
E．


ane sione
Themen san irdx air
yanmen wix



All Sorts of Paragraph














 mitwidmown mow


THE HERALD, WEDNESDAY, APRIL 29, 1868.


THE HERALD, WEDNESDAY, APRIL 29, 1868.

## naxinn $=2 \pm 2$  5 25* $=425$ $5=$ Nas: ana nemmatimaz $5 \underbrace{2}=$ $585=$ $5-5$ $5=$ $\pm 2^{2}$ $5^{2}{ }^{2}$ $5=2$

 2ntryandicmay $x^{2}=4{ }^{2}=2$

${ }^{2}+2=5$ $2^{2} 2^{2}=2$ $2 x=2$ $\ldots 2$ $45=2$ 5
$\rightarrow 2$
$=2$
45

$=22^{2}=2$ $\underset{25}{2}$
 $-2=$ Eviz 5 $=$

Natataty $=2=2$






## 

 $x^{2}=4$ $\frac{2 x+2}{2+5}$ rivem




 2axay



 $\pm 5=5$





##  <br> 

$\pm=2$






$24=2$ $\div=2$
我
я

$$
\pm 5
$$

Fin

$$
-5
$$

$$
=4
$$

$$
\sqrt{2 x}
$$

$\mathrm{S}^{\text {OFAS and LoUNGES-chenp. }}$ Johin newson.

$$
2 y=2
$$

## Cilamber sutts-chear.jonn newson.


$S^{\text {rusemp }}$
$A^{\text {GREAT nesortmen tof BEDSTEADS-cheap. }}$
B chenp.



## 

$x^{2}+2$

british teriodicals.


$\qquad$ $x^{2} x^{2}=2$ $\pm 2 \pm 4$ $2 x^{3} 5$ aravay $=\mathrm{z}=\mathrm{z}$ $=2=5$

$\qquad$ $=2$ max
$\mathfrak{y}=$

## $\operatorname{tax}^{2}$

$\%$ 家 2 $\pm \boxed{2}=2{ }^{2}$ $2 \pm$ 2F $^{2}$
 . s. PUR. CO. ale poblith tho
FARMKER'
GUDE,



A FINE CHANCE FOR SPECULATORS enterprising men



 $\pm 2+5=2$


##  <br> ?

OORN $E$ WARTB
r.ATwi form iousur

Co-Partnership Notice.



 4 $2=52=$ frizw arsmon
 $x^{\text {Natam }}$
 45 2
 $\pm=2=2$



 $\pm \leq=2$
 $\pm=5=5$ $v^{2} x^{2}+2$ $\pm 2 x=2$ $=2 \pm=2$ $x \pm=2$ $\operatorname{Faz}_{2}^{2}=2$ $\mathfrak{y z}=2 \pm$

 $2 x+2$ $2 z^{2}=2$ $\underbrace{2} \underbrace{2}=$ Bembino or inte finimis $\pm 5$ $=$


A. HERMA blumanazaz and Bequzz 2
4 patmonimina Herwex $2^{2}$ Hanay


