avavavavavavavavavavaz averavavavavazave $=$
$=$

## 

## 

## Non




## $2+=2$ $x=2$ 2

$\frac{2 x=2}{2-2}$



## 

## F言挔





## 







## 

rival．of the canida．

## 







## 



## com

## $\stackrel{5}{6}$

## ITht

\％
amexiax

$$
=x^{2}
$$

то
vex

$$
5
$$


为
maxatix




## Heprenem ther <br> $\qquad$




 com
 and
 and


## 


 Con
高諒
Exis
每


11


## 

## 



 ond






$=\square=4$ $\pm$ meminn sum minn 2ampux $52=$ vemomom



$\frac{2}{2}=$

nimer




竍





## 



$\qquad$
$\qquad$


Nid tien of


Thi Frederican

 ren Nex


 Tumex ＝aze


 ben exta

