RKI．DR．TALMAGIL．

 $=4=\mathrm{ataviz}$ $=4=2$ axawziat ywn
 yivewixivi $\operatorname{myy}$ $\pm=2$ $5=t=2$ $5 x+2$ $\operatorname{tax}^{2}=5=$ Yutawiviziz $\pm 5 \pm=2$ Hazw $x^{2}+5$ waw wix vitutaz ax
 Ewtztix
上evenax $5 \square=2 \pm 20$ $\pm 2=2 \pm=$
 $\mathfrak{y z a z a z z}$ $\pm 5 \pm=2$ $5=2 \mathrm{zi}$ Fidutinis 5aviximuin $5 \mathrm{~F}= \pm .45$ ywizewizz $25=2$ $2=2=2$ $\pm=5=5$


 vewatavis

## 

 ت
## 



 $2=2$
 Eis $2=$
$=2$
2

多

| SUSDAY schiol Lissoy． |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Num





等
 $x_{0}$







## 

## 

 and wiontive iosiven Ho acowis towame



$\qquad$
$\qquad$




等
 Hamenion thing



$\qquad$







 mid witatuat intim

 Nom Kip a madiont wo vin

 and inew in wiwn wix
 Ane
 awiow wimw namby

Frassparup diminiahes when there in
too mach happiness on either side and
too much miserv on the other．

