## THE STAR AND BANNER.




 $\pm 5$



## $+\mathbb{Z}$

$2+2$

## 

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\operatorname{petax}
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\dot{F}
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Evat

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\underline{9}+2 \mathrm{E}
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\operatorname{Vaz}+
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Evave

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2=2
$$

futwo

## 

## $5=5$

 \&za: $\pm=2$ $2=2$

## 上2az

2mata $3 \pm=2$

mem
wewtur
$\pm=$ asiz



## COUEINOR'S NLSSSIGI.


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$525=5$ $= \pm=2$ $\pm 2^{2}{ }^{2} 2$

