


## 






 dind uid miteritionemils






then




${ }^{527}$


$\qquad$


$=$

$=2$
8

## finuoin signal．

11 Nable
ond
 Tom


##  <br>  <br> $\qquad$

> Hex




## $\pm$

## $=$

$\frac{10 y y}{x}$
itite．of the ta
$= \pm= \pm=5=5$

|  |
| :---: |
|  |  |


|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



## GRAND TRUN．R．R．





## 1＋2． 1

## $=2$

## $\pm$

## U

## $=2^{2} z^{2}$

## TIU










$\qquad$这

