haszard's gaztette, Fhbrdary 4.

## $\pm$    2-2 5  matavitit     5  54w ing ita $5=5$ 5  <br> E $=2$ $4 \operatorname{Hax}^{2}$ $\frac{2}{525}$ <br> $\qquad$

## 5

## 5

| Eig |
| :---: |
|  |  |
|  |  |

2 ? y $x^{2}$


11012




훈룬
$\frac{2^{2}+y^{2}}{2 x+5}$ 5 x 2 25
$4=4$




$\qquad$
 + 2
2
2
2


