
M!TM!
1Mm! $1+\frac{2+2}{2+2}$

 $\frac{2}{2-2}+2$

 $2 \pm=2$ | 6 |
| :---: |
| 0 | $=2=\mathrm{Z}$ $\pm=5$ xase $=$ EG $+\operatorname{ta}$ $3=$ $\because x^{2}=$ $\frac{25}{2-25}$

 5


