miscellany.







 .
















 $x^{2}=5$ $0 \pm$ Vtaty VV: $\underline{E}=\underline{z}=$ $v z==$ $y^{2}=:=2$ vave $y=z=$ Vtaz
 $x^{2}+5$ VEv $=z=2$ $\pm=$ vaze


 $\operatorname{van}^{2}$

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