## Arbecian sotrs．

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 vionayay $x^{2}=2$ $x^{25}=5=$ $\operatorname{tax}^{2}=$ $\pm=$
 $-x^{2}={ }^{2}=$ $x^{2}=z^{2}$ $\operatorname{vin}^{2}={ }^{2}$ ＝atytum 54twive axabervis ary was $V^{*} x^{2}=$ $4= \pm=4$ $\mathfrak{y y y}$ $5 x^{2}=$ 5xeway シまuaw wix $\pm=42$ $x^{2}=2.2$ $\pm=v^{2}$ ztazew Eviveztix

 $x^{2} x^{2}=$ $v_{2}= \pm=$ m
 Extax $x^{2}=z^{2}$ Fewzutu $= \pm=2$ vavidew
 vaz＝${ }^{2}$ $5=x^{2} t=$ vevzzu xutut Eatwta Wextatz ㄴat 5avizaz vivtzaz 2uzzax $\pm=5$ $y^{2+2}=2$

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