$\qquad$ Date: $\qquad$

## Quadratic Functions




 Q I I $\quad Z \quad X \quad O \quad K \quad P \quad H \quad X \quad U \quad S \quad H \quad E \quad A \quad A \quad P \quad E \quad D \quad N \quad C \quad Q \quad D \quad K$ $M \quad S \quad L \quad M \quad F \quad T \quad Q \quad P \quad V \quad P \quad I \quad G \quad W \quad O \quad P \quad N \quad Z \quad M \quad I \quad O \quad S \quad H \quad E \quad N$


 $X \quad U \quad G \quad L \quad M \quad P \quad S \quad P \quad U \quad I \quad X \quad M \quad Q \quad E \quad L \quad L \quad J \quad F \quad J \quad K \quad G \quad A \quad U \quad H$



 E $\quad \mathrm{S}$ B $\quad \mathrm{Y}$









complete the square line of symmetry $x$-squared term standard form vertex form trinomial maximum graph
discriminant solutions
minimum vertex

