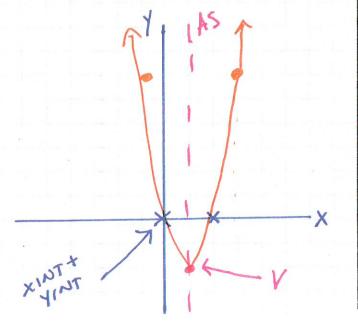
Review 10.2E and 10.5E

GRAPH AND 1DENTIFY

- (1) Shope (2) AS (3) Vertex (4) XINT'S (5) YINT'S (6) Crecte
 - Crecte a supporting table of values

Shape opens up b/c A = 2

$$V(1,-2)$$
 AS $X = 1$
 $YINT(0,0)$ $XINT(0,0)$ $(2,0)$



Shape opens down b/c A=-1

AS X=1 V (1,4) XINT (-1,0) (3,0) yint (0,3)

