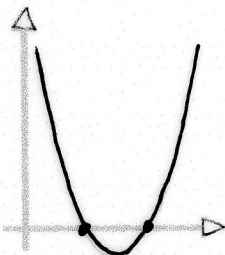
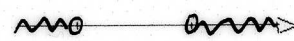
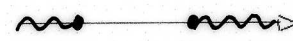
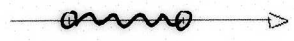
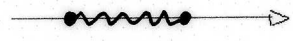
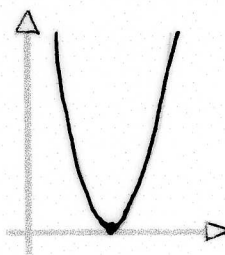


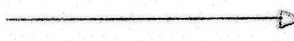
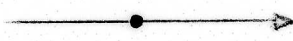
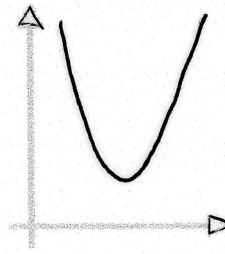




Tabella delle disequazioni di 2° grado

$a > 0$	$ax^2 + bx + c > 0$	$ax^2 + bx + c \geq 0$	$ax^2 + bx + c < 0$	$ax^2 + bx + c \leq 0$
$\Delta > 0$ 	V. E.  $\forall x \in (-\infty; x_1) \cup (x_2; +\infty)$ $x < x_1 \vee x > x_2$	V. E. c.  $\forall x \in (-\infty; x_1] \cup [x_2; +\infty)$ $x \leq x_1 \vee x \geq x_2$	V. I.  $\forall x \in (x_1; x_2)$ $x_1 < x < x_2$	V. I. c.  $\forall x \in [x_1; x_2]$ $x_1 \leq x \leq x_2$
$\Delta = 0$ 	Sempre tranne $x_1 \equiv x_2$  $\forall x \in (-\infty; x_1) \cup (x_1; +\infty)$ $\forall x \neq x_1$	Sempre  $\forall x \in (-\infty; +\infty)$ $\forall x \in R$	Mai  $\nexists x \in R$ \emptyset	Solo $x_1 \equiv x_2$  $x \equiv x_1$ $x \equiv x_1$
$\Delta < 0$ 	Sempre  $\forall x \in (-\infty; +\infty)$ $\forall x \in R$		Mai  $\nexists x \in R$ \emptyset	