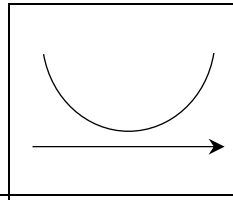
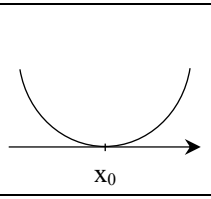
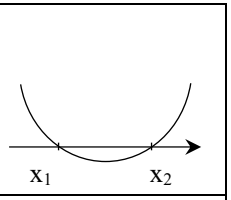
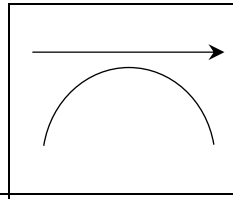
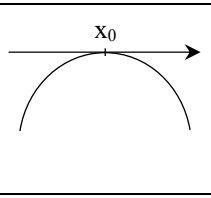
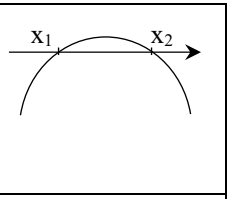
Zbiór rozwiązań równania/nierówności kwadratowej

Dla a>0

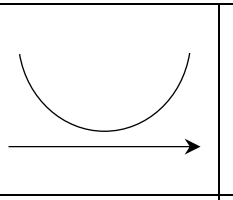
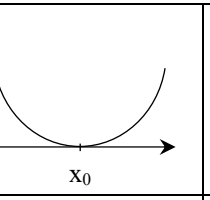
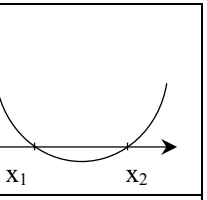
			
$ax^2+bx+c=0$			
$ax^2+bx+c>0$			
$ax^2+bx+c\geq 0$			
$ax^2+bx+c<0$			
$ax^2+bx+c\leq 0$			

Dla a<0

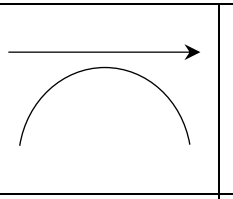
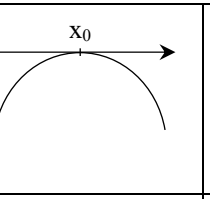
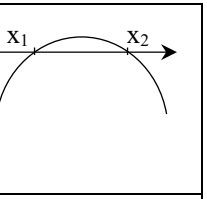
			
$ax^2+bx+c=0$			
$ax^2+bx+c>0$			
$ax^2+bx+c\geq 0$			
$ax^2+bx+c<0$			
$ax^2+bx+c\leq 0$			

Zbiór rozwiązań równania/nierówności kwadratowej

Dla a>0

			
$ax^2+bx+c=0$			
$ax^2+bx+c>0$			
$ax^2+bx+c\geq 0$			
$ax^2+bx+c<0$			
$ax^2+bx+c\leq 0$			

Dla a<0

			
$ax^2+bx+c=0$			
$ax^2+bx+c>0$			
$ax^2+bx+c\geq 0$			
$ax^2+bx+c<0$			
$ax^2+bx+c\leq 0$			

Pobrano ze strony http://jolanta.wilmanowicz.pl