COLEGIO MONITOR

ECUACIÓN DE SEGUNDO GRADO

Discriminante b^2-4ac

Calculen el valor del DISCRIMINANTE

$3x^2 - 7x + 2 = 0$

$a =$ $b =$ $c =$

$D = (____)^2 - 4(____)(____)$

$D =$

$D =$

$3x^2 - 7x + 5 = 0$

$a =$ $b =$ $c =$

$D = (____)^2 - 4(____)(____)$

$D =$

$D =$

LIVEWORKSHEETS

$4x^2+4x+1=0$

$a=$ $b=$ $c=$

$D=(____)^2-4(____)(____)$

$D=$

$D=$

$5x^2+2x=3$

$5x^2+2x \quad =$

$a=$ $b=$ $c=$

$D=(____)^2-4(____)(____)$

$D=$

$D=$

$3x^2=12x-5$

$3x^2 \quad =$

$a=$ $b=$ $c=$

$D=(____)^2-4(____)(____)$

$D=$

$D=$

LIVEWORKSHEETS