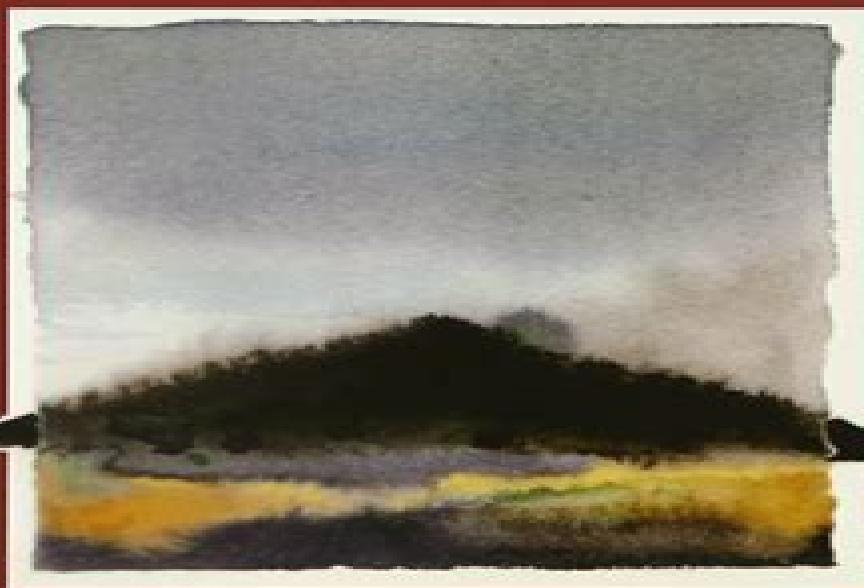


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the format from above $a x^2 + b x + c = 0$ is what makes it a quadratic therefore x^3 or x^7

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roots are real and different if the discriminant is equal to 0 the roots are real and equal if the
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web the quadratic formula in terms of the discriminant is $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ example find the discriminant of the quadratic equation $2x^2 - 3x - 8 = 0$ comparing the equation with $ax^2 + bx + c = 0$ we get $a = 2$, $b = -3$ and $c = -8$ so the discriminant is $\Delta = b^2 - 4ac = (-3)^2 - 4(2)(-8) = 9 + 64 = 73$

4 2 8 9 64 55 discriminant of cubic equation

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web mar 1 2022 the quadratic formula $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ if the discriminant is positive this means we are taking the square root of a positive number we will have a positive and negative real solution this equation will have two real solutions or $x = x_1, x_2$ intercepts