
Gadar - Ek Prem Katha 2 Dual Audio Hindi 720p



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[AIFF(Audio)] : Size=1.00MiB Duration=02:41:28 bitrate=836 kb/s Video: $y + y^{**4} + 7*y^{**3} + 10*y^{**2} - 3*y^{**2} = 0$. -2, -1, 1 Suppose $13 = i - m$, $-2*m - 16 - 9 = -3*i$. Suppose $-2*u - 1 + i = 0$. Solve $5*w^{**3} + 6*w^{**2} + 4*w^{**u} + 0*w^{**4} - w^{**4} - 5*w^{**4} + w = 0$ for w. -1, -1/2, 0, 1 Let c(v) be the third derivative of $0*v + 1/15*v^{**4} + 0*v^{**5} - 1/150*v^{**6} + 1/525*v^{**7} + 4/15*v^{**3} + 0 - 4*v^{**2}$. Find p such that c(p) = 0. -2, -1, 1, 2 Let l(x) be the first derivative of $x^{**6}/8 + 63*x^{**5}/20 + 3*x^{**4}/2 - 115$. Suppose l(b) = 0. What is b? -24, -2/5, 0 Suppose $-4*m + 5 = -15$. Suppose $2*r - 3 = m$. Determine z so that $4*z^{**2} + 3*z^{**2} + 2*z - 5*z^{**2} - z^{**2} - z^{**r} = 0$. 0, 1 Let q(h) be the first derivative of $-3/5*h^{**3} - 2 + 0*h^{**2} + 2/5*h^{**6} + 3/5*h^{**5} + 0*h + 1/10*h^{**4}$. Let q(z) = 0. Calculate z. -1, 0, 1 Let z(s) be the first derivative of $-s^{**5}/420 - s^{**4}/84 - s^{**3}/42 - 4*s^{**2} + 16$. Let g(w) be the second derivative of z(w). Let g(x) = 0. Calculate x. -1 Let t(m) be the first derivative
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