

Oronzamensense popuy.u:

$$y = \frac{1}{12} \left[\frac{3}{12} gez^3 - \frac{1}{14} gz^4 + \frac{1}{14} g(z-2e)^4 - \frac{1}{6} ge(z-e)^3 - \frac{1}{4} ge^2(z-e)^2 + \frac{1}{12} ge(z-2e)^3 - \frac{1}{4} ge^2(z-e)^2 + \frac{1}{12} ge(z-2e)^3 - \frac{1}{4} ge^2(z-e)^2 + \frac{1}{4} ge^2(z-e)^2 - \frac{1}{4} ge^2(z-e)^2 + \frac{1}{4} ge^2(z-e)^2 - \frac{1}{4} ge^2(z-e)^2 - \frac{1}{4} ge^2(z-e)^2 + \frac{1}{4} ge^2(z-e)^2 - \frac{1}{4} ge^2(z$$