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Equation (21) is a series representation of all the expansion coefficients in terms of a_0 for the power series solution to equation (13). For large values of n , a_n is also very large. The ratio of a_{n+1} and a_n (from formula (21) for the coefficients of the power series expansion above) is very close to $-\frac{y}{2n}$. Here we have a problem, because in the limit, a_n grows faster than

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the exponential term in (y).