(integrate x^2.16333 e^−x dx from 0 to infinity/(integrate x^0.7337e^−x dx from 0 to infinity integrate x^0.4

Input interpretation:

$$\frac{\int_0^\infty x^{2.16333}\, e^{-x}\, dx}{\left(\int_0^\infty x^{0.7337}\, e^{-x}\, dx\right) \int_0^\infty x^{0.4296}\, e^{-x}\, dx}$$

Result:

2.88159