

(integrate $x^{2.16333} e^{-x} dx$ from 0 to infinity)/(integrate $x^{0.7337} e^{-x} dx$ from 0 to infinity integrate $x^{0.4296} e^{-x} dx$ from 0 to infinity)

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