



$$C = \sqrt{\left[\int_{x_1}^{x_2} \alpha dx + \frac{20 \sqrt{38 + 7x + (x-180)^2} + 3\pi + 6 \ln 11}{(5+y)(p+z)} + \log 8 \right]}$$

$$C = \sqrt{\left[\int_{x_1}^{x_2} \alpha dx + \dots \right]}$$

Getting a hang of the problem

