

$$200 \times 50 + \frac{60 \times 20}{\left(\frac{x}{\sin(33+y)}\right) - 21} + 0 \quad (1)$$

$$\frac{1200 \times \left(\frac{(x \times \cos(33+y)) - \sin(33+y)}{\sin(33+y)^2}\right)}{\left(\left(\frac{x}{\sin(33+y)}\right) - 21\right)^2} \quad (2)$$