

$$ctg(x+y) - \frac{22}{(x^{2^2} - \frac{1}{(x-33)})} \quad (1)$$

$$ctg(x+y) - \frac{22}{(x^4 - \frac{1}{(x-33)})} \quad (2)$$

$$ctg(x+y) - \frac{22}{(x^4 - \frac{1}{(x-33)})} \quad (3)$$

$$ctg(x+y) - \frac{22}{(x^4 - \frac{1}{(x-33)})} \quad (4)$$

$$\frac{22}{(x^4 - \frac{1}{(x-33)})} \quad (5)$$

$$22 \quad (6)$$

$$x^4 - \frac{1}{(x-33)} \quad (7)$$

$$\frac{1}{(x-33)} \quad (8)$$

$$1 \quad (9)$$

$$x-33 \quad (10)$$

$$33 \quad (11)$$

$$x \quad (12)$$

$$x^4 \quad (13)$$

$$x \quad (14)$$

$$ctg(x+y) \quad (15)$$

$$x+y \quad (16)$$

$$y \quad (17)$$

$$x \quad (18)$$

$$\frac{((1+0)*-1)}{(\sin(x+y))^2} - \frac{(22*(1*4*x^{(4-1)} - \frac{(1*(1-0)-0*(x-33))}{(x-33)^2}) - 0*(x^4 - \frac{1}{(x-33)}))}{(x^4 - \frac{1}{(x-33)})^2} \quad (19)$$

$$\frac{-1}{(\sin(x+y))^2} - \frac{(22*(4*x^3 - \frac{1}{(x-33)^2}))}{(x^4 - \frac{1}{(x-33)})^2} \quad (20)$$

$$\frac{-1}{(\sin(x+y))^2} - \frac{(22*(4*x^3 - \frac{1}{(x-33)^2}))}{(x^4 - \frac{1}{(x-33)})^2} \quad (21)$$