(1)	$$y > p\sin(rx) + qx$$
(2)	$$r_a y = q_c \cos(rx) + \frac{q_c^2}{r_b y}$$
(3)	$$p_a r^2 = \frac{y^2}{q_a x_c^3} + qr - \frac{p_1}{x^2}\tan\left(\frac{q}{r y_c}\right)$$
(4)	$$x_b y = px - \left(1 + \frac{y r_b}{q_b}\right)\frac{p^3 r_a}{q_b^2}$$
(5)	$$p\frac{dy}{dx} < \frac{q_a^2}{r_b} - q_a y_n$$
(6)	$$r^2 y_c = q_c x(e^{rx} - 1)$$
(7)	$$\frac{x_b^2}{r} = \frac{y_a x_b}{q^2} - \frac{1}{r^3}$$
(8)	$$r_c = \frac{dq}{dp} - \frac{x_c}{y_a}$$
(9)	$$x_c \cos\left(\frac{q_a x}{y_b}\right) = \frac{1}{r_b}\sin\left(\frac{\pi}{2} - \frac{q_a}{r_c}\right)$$